

CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto Private Practice 1

Pos	No	Cl	Ty Team	Drivers	Veh	Ses.1	L.	Best	Gap	Km/h
1	30	CN1	CD SPORT	ACCARY(E)/DHOUILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:44.522	29	1:44.522		180,651
2	2	CN1	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:45.455	30	1:45.455	0:00.933	179,053
3	31	CN1	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:45.917	28	1:45.917	0:01.395	178,272
4	40	CN1	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:46.494	32	1:46.494	0:01.972	177,306
5	22	CN1	DB AUTOSPORT	DELAFOSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:46.614	20	1:46.614	0:02.092	177,106
6	32	CN1	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:46.648	26	1:46.648	0:02.126	177,050
7	21	CN1	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:47.030	9	1:47.030	0:02.508	176,418
8	5	CN1	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:47.085	30	1:47.085	0:02.563	176,327
9	45	HC	AVELON FORMULA	BELLAROSA(E)/BELOTTI	Wolf GB08 T	1:47.217	14	1:47.217	0:02.695	176,110
10	6	CN1	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:47.318	25	1:47.318	0:02.796	175,944
11	17	CN1	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	1:47.608	28	1:47.608	0:03.086	175,470
12	8	CN1	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	1:47.636	32	1:47.636	0:03.114	175,425
13	42	CN1	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	1:48.496	28	1:48.496	0:03.974	174,034
14	15	CN1	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:48.587	23	1:48.587	0:04.065	173,888
15	56	CN1	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:48.602	22	1:48.602	0:04.080	173,864
16	85	CN1	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:49.431	30	1:49.431	0:04.909	172,547
17	67	CN1	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHET	Norma M 20 FC	1:49.463	13	1:49.463	0:04.941	172,497
18	50	CN1	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	1:50.018	21	1:50.018	0:05.496	171,626
19	41	CN1	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	1:50.506	31	1:50.506	0:05.984	170,869
20	23	CN1	DB AUTOSPORT	AIMARD/BOULAIN/JARNO	Norma M 20 FC	1:51.907	30	1:51.907	0:07.385	168,729
21	75	CN1	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	1:52.765	26	1:52.765	0:08.243	167,446
22	99	CN1	EMOTION MOTORSPORT	DRACONE/PACO	Wolf GB08	1:53.427	9	1:53.427	0:08.905	166,468

BACK OF THE GRID

The results are provisional until the end of the time limit for protest and appeals

Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course:		Timekeeper:R.I.S.
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Endurance Proto

Private Practice 1

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	2	VIL	26.310	1	5	RIH	30.393	1	30	ACC	47.682	1	23		43.139	1:50.978
2	30	ACC	26.400	2	30	ACC	30.440	2	22	PET	48.165	2	30	ACC	1:44.522	1:44.522
3	31	COC	26.469	3	31	COC	30.565	3	2	FER	48.168	3	2	VIL	1:45.455	1:45.103
4	5	RIH	26.573	4	2	VIL	30.625	4	31	COC	48.292	4	31	COC	1:45.917	1:45.326
5	15	DEL	26.618	5	8	DRO	30.791	5	40	ZOL	48.345	5	40	THU	1:46.494	1:46.314
6	8	DRO	26.667	6	22	DAN	31.074	6	8	DRO	48.397	6	22	PET	1:46.614	1:45.955
7	22	PET	26.716	7	40	THU	31.109	7	21	MON	48.452	7	32	FOU	1:46.648	1:46.614
8	6	CAI	26.749	8	32	BOL	31.127	8	6	THI	48.455	8	21	MON	1:47.030	1:47.030
9	17	Pau	26.754	9	6	CAI	31.163	9	32	FOU	48.624	9	5	RIH	1:47.085	1:46.160
10	40	ZOL	26.860	10	17	Pau	31.543	10	17	Pau	49.125	10	6	THI	1:47.318	1:46.367
11	32	FOU	26.863	11	85	MAR	31.593	11	67	G.S	49.155	11	17	Pau	1:47.608	1:47.422
12	21	MON	26.951	12	21	MON	31.627	12	42	WOL	49.172	12	8	CAP	1:47.636	1:45.855
13	56	DE.	26.983	13	56	DE.	31.687	13	5	RIH	49.194	13	42	WOL	1:48.496	1:48.273
14	85	MAR	27.240	14	42	WOL	31.690	14	50	BIF	49.600	14	15	DEL	1:48.587	1:48.131
15	42	WOL	27.411	15	15	DEL	31.780	15	15	DEL	49.733	15	56	DE.	1:48.602	1:48.459
16	23		27.423	16	67	G.S	32.413	16	56	DE.	49.789	16	85	MAR	1:49.431	1:49.028
17	67	G.S	27.470	17	41	ROS	32.689	17	41	ROS	49.834	17	67	G.S	1:49.463	1:49.038
18	50	BIF	27.470	18	50	BIF	32.777	18	85	MAR	50.195	18	50	BIF	1:50.018	1:49.847
19	41	ROS	27.591	19	23		32.792	19	75	ABR	50.607	19	41	ROS	1:50.506	1:50.114
20	100		28.168	20	75	ADL	33.377	20	23	TBA	50.763	20	75	ADL	1:52.765	1:52.154
21	75	ABR	28.170	21	100		33.887	21	100		51.035	21	100		1:53.427	1:53.090



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Private Practice 1

Sector Analysis

2		TFT					VILARINO Ander/FERTE Alain/ILLIANO Philippe					Norma M 20 FC	
	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FER	1 Pit				>10min		2 Pit		59.038	42.303	2:45.539	4:26.880	FER
FER	3	1:48.007	5:28.287	37.452	53.353	6:59.092	4		28.054	35.037	51.455	1:54.546	FER
FER	5		28.114	31.632	50.852	1:50.598	6		27.046	31.044	48.750	1:46.840	FER
FER	7 Pit		28.987		>10min	5:27.982	8	4:24.497	32.161	33.209	49.108	1:54.478	FER
FER	9		26.816	31.495	48.757	1:47.068	10 Pit		26.738	36.503	4:46.317	5:49.558	FER
FER	11	3:36.120	30.696	31.818	49.313	1:51.827	12		26.592	30.812	48.232	1:45.636	FER
FER	13		26.694	30.819	48.168	1:45.681	14 Pit		26.556	32.609	3:12.179	4:11.344	VIL
VIL	15	2:20.371	31.438	32.042	50.008	1:53.488	16		27.065	31.490	48.932	1:47.487	VIL
VIL	17		26.915	31.016	48.866	1:46.797	18		26.597	30.784	48.331	1:45.712	VIL
VIL	19 Pit		26.784	30.816	9:12.117	10:09.717	20	8:26.259	32.291	31.562	48.590	1:52.443	VIL
VIL	21		26.800	30.753	48.535	1:46.088	22		26.769	30.816	48.215	1:45.800	VIL
VIL	23		26.698	30.862	48.957	1:46.517	24		26.524	30.625	48.306	1:45.455	VIL
ILL	25 Pit		26.310	30.676	3:41.585	4:38.571	26	2:55.567	30.645	33.766	51.806	1:56.217	ILL
ILL	27		27.881	33.709	49.991	1:51.581	28		27.495	32.178	49.840	1:49.513	ILL
ILL	29		27.768	32.204	49.966	1:49.938	30		27.511	32.648	50.342	1:50.501	ILL
			27.783	31.725									

5		TFT					MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe					Norma M 20 FC	
	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
RIH	1 Pit				>10min		2		54.641	45.074	1:01.321	2:41.036	RIH
RIH	3 Pit		29.446	34.330	1:25.481	2:29.257	4	33.010	4:35.854	35.836	52.332	6:04.022	RIH
RIH	5		28.678	33.038	50.269	1:51.985	6 Pit		28.644	32.534	7:46.393	8:47.571	RIH
RIH	7	6:55.480	31.338	32.675	49.419	1:53.432	8		26.895	30.996	49.194	1:47.085	RIH
RIH	9 Pit		26.573	30.393	5:39.693	6:36.659	10	4:52.359	32.208	33.867	50.548	1:56.623	RIH
RIH	11		27.707	33.528	52.224	1:53.459	12		27.716	32.875	50.201	1:50.792	RIH
RIH	13		27.723	32.488	49.622	1:49.833	14		27.434	32.418	50.061	1:49.913	RIH
RIH	15		27.718	32.230	49.631	1:49.579	16 Pit		27.403	32.433	2:35.238	3:35.074	RIH
RIH	17	1:46.183	30.323	32.876	50.520	1:53.719	18		27.438	32.523	49.760	1:49.721	RIH
MOR	19 Pit		28.022	33.925	7:44.011	8:45.958	20	6:51.863	34.661	34.223	52.151	2:01.035	MOR
MOR	21		28.200	32.311	52.037	1:52.548	22		27.605	32.224	50.366	1:50.195	MOR
MOR	23		27.739	31.786	52.320	1:51.845	24		27.406	31.474	49.782	1:48.662	MOR
MOR	25		27.746	31.807	49.643	1:49.196	26 Pit		27.422	31.353	3:32.858	4:31.633	MOR
MOR	27	2:45.614	31.645	36.505	52.104	2:00.254	28		27.357	31.973	49.541	1:48.871	MOR
MOR	29		27.318	31.805	49.774	1:48.897	30		27.862	31.392	49.620	1:48.874	MOR
			32.196										

6		TFT					BAZAUD Bruno/THIRION Philippe/CAILLON Denis					Norma M 20 FC	
	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BAZ	1 Pit				>10min		2		1:08.701	38.797	54.094	2:41.592	BAZ
BAZ	3		29.634	34.661	51.895	1:56.190			28.161				
BAZ	5		5:45.780	38.159	56.308	7:20.247	6	6:24.538	27.535	32.182	51.211	1:50.928	BAZ
BAZ	7		27.701	32.400	51.801	1:51.902	8 Pit		27.239	31.609	>10min	19:51.162	BAZ
BAZ	9	13:05.040	37.823	39.100	53.775	2:10.698	10		29.083	35.344	53.079	1:57.506	BAZ
THI	11		28.662	33.954	51.086	1:53.702	12		28.077	33.772	50.971	1:52.820	THI
THI	13		28.235	33.288	50.740	1:52.263	14 Pit		28.529	33.604	4:36.498	5:38.631	THI
THI	15	3:48.052	30.955	32.180	49.004	1:52.139	16 Pit		27.345		>10min	6:32.394	THI
THI	17	5:37.736	34.410	34.034	52.054	2:00.498	18		28.383	33.628	50.804	1:52.815	THI

THI	19	27.898	33.051	50.389	1:51.338	20 Pit	27.533	32.577	2:08.266	3:08.376	THI	
THI	21	1:21.466	33.927	33.630	50.082	1:57.639	22	27.344	31.519	48.455	1:47.318	THI
THI	23	27.156	31.547	48.972	1:47.675	24 Pit	27.965	32.500	3:33.538	4:34.003	CAI	
CAI	25	2:47.576	33.752	32.456	49.514	1:55.722	26	26.928	31.766	48.839	1:47.533	CAI
		26.749	31.163									

8 TFT CAPILLAIRE Vincent/LACOSTE Antoine/DROMEDARI Andréa Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
CAP	1 Pit			>10min		2		1:01.029	34.561	50.937	2:26.527	CAP	
CAP	3	28.671	31.721	49.822	1:50.214	4 Pit	27.606			>10min	7:20.234	CAP	
LAC	5	6:17.574	34.676	39.767	56.864	2:11.307	6	29.588	35.146	54.405	1:59.139	LAC	
LAC	7	28.926	35.217	55.889	2:00.032	8 Pit	35.166			>10min	5:12.145	LAC	
LAC	9	4:06.101	33.067	34.841	53.182	2:01.090	10	28.581	34.992	54.609	1:58.182	LAC	
LAC	11 Pit	29.560		>10min	5:17.453	12	4:13.762	31.059	34.571	52.557	1:58.187	LAC	
LAC	13	28.653	34.216	53.371	1:56.240	14	28.080	33.653	50.923	1:52.656	LAC		
LAC	15	27.897	33.067	50.294	1:51.258	16	29.029	34.648	53.146	1:56.823	LAC		
LAC	17	27.998	33.042	50.056	1:51.096	18	28.160	32.909	50.567	1:51.636	LAC		
LAC	19	28.965	32.889	50.336	1:52.190	20 Pit	28.059	33.393	3:21.131	4:22.583	DRO		
DRO	21 Pit	2:33.184	37.506	41.095	6:45.207	8:03.808	22	5:41.106	36.069	40.270	55.524	2:11.863	DRO
DRO	23	29.745	36.567	54.522	2:00.834	24	29.291	35.682	52.549	1:57.522	DRO		
DRO	25	28.749	34.539	51.867	1:55.155	26	28.357	34.661	52.374	1:55.392	DRO		
DRO	27	28.583	34.317	51.124	1:54.024	28	28.223	34.376	51.758	1:54.357	DRO		
DRO	29	28.133	35.157	51.135	1:54.425	30 Pit	28.259	35.555	2:19.663	3:23.477	DRO		
DRO	31	1:28.634	33.537	31.276	48.397	1:53.210	32	26.667	30.791	50.178	1:47.636	CAP	
		26.919											

15 IDEC SPORT RACING F.DA.ROCHA/N.DA.ROCHA/DELOMIER Gwenaël Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DEL	1 Pit			>10min				52.441	43.345			
DEL	3	9:39.141	36.685	53.509	11:09.335	4 Pit	8:32.277	28.072	35.627	3:37.364	4:41.063	DEL
DEL	5 Pit	2:48.088	31.833	>10min	6:05.929	6	5:04.131	31.932	35.170	53.631	2:00.733	DEL
DEL	7 Pit	29.609	34.478	6:21.473	7:25.560	8	5:31.482	32.615	34.762	52.684	2:00.061	DEL
DEL	9	27.381	32.547	49.733	1:49.661	10		26.930	31.883	49.809	1:48.622	DEL
DEL	11	27.245	35.634	49.778	1:52.657	12		26.618	31.838	50.131	1:48.587	DEL
F.D	13 Pit	26.912	31.780	6:13.214	7:11.906	14	5:26.034	37.072	36.978	53.355	2:07.405	F.D
F.D	15	28.189	33.569	52.424	1:54.182	16 Pit	35.781			>10min	8:18.225	F.D
F.D	17	7:10.394	32.380	33.671	51.015	1:57.066	18	27.778	33.115	50.569	1:51.462	F.D
F.D	19	27.567	32.628	50.284	1:50.479	20	27.689	32.517	49.965	1:50.171	F.D	
F.D	21	27.586	32.397	50.394	1:50.377	22	27.406	32.350	52.047	1:51.803	F.D	
F.D	23	27.335	32.135	49.815	1:49.285	24 Pit	27.416	32.920	7:34.255	8:34.591	N.D	
		6:44.669	35.784									

17 IDEC SPORT RACING Pat.LAFARGUE/Pau.LAFARGUE Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
Pau	1 Pit			>10min				1:00.706	39.849				
Pau	3	9:34.371	35.124	52.648	11:02.143	4	8:26.816	27.966	33.481	53.032	1:54.479	Pau	
Pau	5	27.704	32.399	50.439	1:50.542	6		28.217	35.363	51.766	1:55.346	Pau	
Pau	7 Pit	30.197		>10min	6:35.722	8	5:33.817	31.329	32.405	50.204	1:53.938	Pau	
Pau	9 Pit	27.254	32.341	5:22.037	6:21.632	10	4:31.287	30.946	32.457	50.661	1:54.064	Pau	
Pau	11	27.529	32.161	50.795	1:50.485	12		27.188	32.087	49.543	1:48.818	Pau	
Pau	13	27.401	33.748	50.355	1:51.504	14		27.206	31.975	49.790	1:48.971	Pau	
Pau	15	27.006	31.901	49.125	1:48.032	16		27.060	31.958	50.062	1:49.080	Pau	
Pau	17 Pit	27.963	37.046	5:51.483	6:56.492	18 Pit	5:03.596	35.630		>10min	7:34.011	Pau	
Pau	19	6:27.985	33.024	33.292	50.731	1:57.047	20		26.885	31.563	49.438	1:47.886	Pau
Pau	21	27.160	31.958	49.746	1:48.864	22		26.754	31.543	49.311	1:47.608	Pau	
Pat	23 Pit	28.501	35.938	3:35.442	4:39.881	24	2:48.375	34.696	34.980	51.180	2:00.856	Pat	
Pat	25	27.871	32.812	50.798	1:51.481	26		27.569	32.627	50.222	1:50.418	Pat	
Pat	27	27.333	33.109	49.810	1:50.252	28		27.192	32.623	49.353	1:49.168	Pat	
Pat	29	26.849	32.141	50.877	1:49.867			30.028					

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MON	1 Pit			>10min		2		2:29.215	37.442	51.155	3:57.812	MON
MON	3	28.430	34.101	50.248	1:52.779			28.250	34.329			

MON	5	6:14.059	35.863	52.773	7:42.695	6	5:34.534	27.671	34.767	50.978	1:53.416	MON
MON	7	27.593	31.969	50.106	1:49.668	8		26.951	31.627	48.452	1:47.030	MON
MON	9 Pit	27.835		>10min	5:10.685	10	4:11.470	31.037	32.673	50.540	1:54.250	MON
		27.279	31.769									

22 DB AUTOSPORT DELAFOSSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DAN	1 Pit				>10min		2		56.939	37.242	52.843	2:27.024	DAN
			28.310	32.595			4		6:57.459	37.081	50.251	8:24.791	DAN
DAN	5	6:34.554	27.689	33.358	48.779	1:49.826	6		27.496	31.387	48.850	1:47.733	DAN
DAN	7 Pit	27.634	31.521	7:13.440	8:12.595		8	6:28.578	30.392	31.694	48.633	1:50.719	DAN
DAN	9	27.364	31.074	49.342	1:47.780		10 Pit		28.436		>10min	5:42.283	PET
PET	11	4:47.903	33.414	35.290	57.563	2:06.267	12		28.815	34.110	50.411	1:53.336	PET
PET	13		27.587	32.066	49.353	1:49.006	14		27.646	31.910	49.088	1:48.644	PET
PET	15		27.272	33.168	48.841	1:49.281	16		27.773	32.186	48.546	1:48.505	PET
PET	17		26.929	31.747	48.506	1:47.182	18		27.275	31.449	48.368	1:47.092	PET
PET	19		26.716	31.481	48.417	1:46.614	20		26.990	31.633	48.376	1:46.999	PET
PET	21		27.048	31.597	48.165	1:46.810			36.718				

23 DB AUTOSPORT AIMARD Thierry/TBA/JARNO Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
	1 Pit				>10min		2		2:06.502	34.979	51.100	3:32.581	
	3		27.887	32.792	51.228	1:51.907	4 Pit		27.423	34.524	1:35.609	2:37.556	
	5 Pit	27.437			>10min	43.139	6 Pit				>10min	01.408	AIM
TBA	7 Pit				>10min	00.380	8 Pit				>10min	01.228	JAR
JAR	9 Pit				>10min	2:50.746	10		35.732	37.361	57.459	2:10.552	JAR
JAR	11		29.929	35.397	54.400	1:59.726	12 Pit		29.105	35.147	9:12.230	10:16.482	JAR
JAR	13	8:20.244	33.788	35.331	54.445	2:03.564	14 Pit		29.501		>10min	9:32.444	AIM
AIM	15	8:30.949	34.788	39.529	54.296	2:08.613	16		29.638	37.073	53.891	2:00.602	AIM
AIM	17		29.292	36.263	52.444	1:57.999	18		28.642	35.248	52.697	1:56.587	AIM
AIM	19		28.257	35.110	52.091	1:55.458	20		28.385	34.583	51.847	1:54.815	AIM
AIM	21		28.012	34.010	51.435	1:53.457	22		28.250	33.846	51.838	1:53.934	AIM
TBA	23 Pit		28.070	38.543	7:30.049	8:36.662	24	6:22.876	34.216	36.819	53.007	2:04.042	TBA
TBA	25		29.212	35.178	52.066	1:56.456	26		28.823	35.055	51.741	1:55.619	TBA
TBA	27		28.822	34.534	51.451	1:54.807	28		28.438	34.665	51.758	1:54.861	TBA
TBA	29		28.555	34.497	51.791	1:54.843	30		28.268	34.402	51.598	1:54.268	TBA
TBA	31		28.351	34.462	51.339	1:54.152	32		28.057	34.323	50.763	1:53.143	TBA
TBA	33		27.863	33.568	51.370	1:52.801	34		27.885	33.720	50.797	1:52.402	TBA
			27.784	34.261									

30 CD SPORT ACCARY Thomas/DHOUAILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DHO	1 Pit				>10min		2 Pit		55.383	41.808	7:20.415	8:57.606	DHO
DHO	3	6:23.095	34.757	35.878	56.694	2:07.329	4		32.041	35.247	55.602	2:02.890	DHO
DHO	5		31.877	34.581	54.538	2:00.996	6 Pit		30.564	34.290	5:24.934	6:29.788	DHO
DHO	7	4:32.542	32.814	33.577	53.613	2:00.004	8		29.506	35.048	52.343	1:56.897	DHO
DHO	9 Pit		28.285		>10min	5:31.004	10	4:27.901	31.565	33.077	51.407	1:56.049	DHO
DHO	11		27.455	31.992	50.375	1:49.822	12		27.232	31.905	49.924	1:49.061	DHO
DHO	13		27.402	32.204	49.644	1:49.250	14 Pit		27.597	32.380	3:54.486	4:54.463	HAE
HAE	15	3:08.108	33.958	35.202	51.627	2:00.787	16		27.998	32.818	50.484	1:51.300	HAE
HAE	17		27.522	31.939	50.426	1:49.887	18		27.725	31.811	49.884	1:49.420	HAE
HAE	19 Pit		27.553		>10min	6:59.422	20	6:00.742	31.368	32.988	50.605	1:54.961	HAE
HAE	21		28.343	32.812	50.808	1:51.963	22		27.756	31.848	50.274	1:49.878	HAE
ACC	23 Pit		27.563	31.715	2:14.678	3:13.956	24	1:29.016	30.650	32.128	49.737	1:52.515	ACC
ACC	25		27.040	31.422	48.866	1:47.328	26		26.919	31.385	48.995	1:47.299	ACC
ACC	27 Pit		27.020	31.040	3:47.642	4:45.702	28	3:01.014	34.602	38.110	49.623	2:02.335	ACC
ACC	29		26.400	30.440	47.682	1:44.522			27.081	30.909			

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gérard Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
COC	1 Pit				>10min				1:00.306	42.941			
COC	3	9:51.243	41.005	1:02.388	11:34.636		4	8:52.313	33.581	34.893	52.205	2:00.679	COC
COC	5		28.841	32.900	50.706	1:52.447	6 Pit		27.024	30.565	5:44.144	6:41.733	COC
COC	7	4:46.173	31.045	32.428	51.296	1:54.769	8		26.930	31.214	48.646	1:46.790	COC

COC	9 Pit	26.606		>10min	7:04.243	10	6:10.801	30.451	31.239	48.658	1:50.348	COC	
COC	11	26.521	31.460	49.040	1:47.021	12		26.903	31.038	48.292	1:46.233	COC	
COC	13	26.775	30.643	48.499	1:45.917	14 Pit		26.469	30.635	3:31.410	4:28.514	FAU	
FAU	15	2:47.089	33.050	33.328	50.246	1:56.624	16		27.995	32.952	50.101	1:51.048	FAU
FAU	17		27.577	32.861	49.883	1:50.321	18		27.655	33.581	53.459	1:54.695	FAU
FAU	19 Pit		35.333		>10min	8:07.711	20	6:59.194	31.657	33.277	52.244	1:57.178	FAU
FAU	21		27.752	32.253	49.754	1:49.759	22		27.404	32.011	49.417	1:48.832	FAU
FAU	23		27.585	32.611	49.635	1:49.831	24 Pit		28.134	33.161	2:53.810	3:55.105	KIR
KIR	25	2:03.913	33.286	36.718	52.946	2:02.950	26		28.427	34.764	53.304	1:56.495	KIR
KIR	27		28.411	34.240	50.973	1:53.624	28		27.938	33.805	50.665	1:52.408	KIR
KIR	29		27.638	33.409	50.325	1:51.372			29.151	34.370			

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kevin/FOUBERT Jean-Ludovic Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
MAU	1 Pit			>10min		2 Pit		56.086	38.673	3:03.702	4:38.461	MAU	
MAU	3	2:02.994	5:20.404	36.388	56.299	6:53.091	4		32.616	35.483	55.183	2:03.282	MAU
MAU	5		30.838	34.509	53.737	1:59.084	6		29.010	33.606	53.076	1:55.692	MAU
MAU	7 Pit		28.632		>10min	5:09.308	8	4:08.118	35.841	33.151	51.146	2:00.138	MAU
MAU	9		27.841	32.153	51.737	1:51.731	10 Pit		27.606		>10min	6:01.092	MAU
MAU	11	5:05.383	59.954	31.667	48.946	2:20.567	12		26.891	31.590	50.659	1:49.140	MAU
MAU	13		27.059	32.074	49.579	1:48.712	14 Pit		27.520	31.736	3:24.744	4:24.000	FOU
FOU	15	2:37.694	32.740	34.088	51.533	1:58.361	16		27.534	31.855	49.309	1:48.698	FOU
FOU	17		27.140	32.441	49.470	1:49.051	18		26.863	31.161	48.624	1:46.648	FOU
FOU	19		27.164	31.233	48.850	1:47.247	20 Pit		26.871		>10min	7:29.108	FOU
FOU	21	6:32.737	36.452	32.155	49.503	1:58.110	22		27.068	31.306	49.564	1:47.938	FOU
FOU	23		27.423	35.578	49.632	1:52.633	24 Pit		27.502	31.611	9:25.698	10:24.811	FOU
FOU	25	8:37.448	31.988	33.291	50.684	1:55.963	26		27.233	31.127	49.621	1:47.981	BOL
			27.357	32.119									

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ZOL	1 Pit			>10min		2		1:02.404	40.116	54.267	2:36.787	ZOL	
			28.711			4		6:07.658	36.535	51.947	7:36.140	ZOL	
ZOL	5	6:38.564	27.303	33.896	48.864	1:50.063	6		26.985	31.782	51.571	1:50.338	ZOL
ZOL	7		26.994	31.918	48.551	1:47.463	8 Pit		28.496		>10min	7:43.412	ZOL
ZOL	9	6:41.194	32.529	33.607	50.177	1:56.313	10 Pit		30.077		>10min	5:28.250	ZOL
ZOL	11	4:22.949	29.921	33.017	50.343	1:53.281	12		26.998	33.695	50.513	1:51.206	ZOL
ZOL	13		27.009	32.021	49.494	1:48.524	14		27.047	31.747	48.542	1:47.336	ZOL
ZOL	15		27.104	31.674	48.345	1:47.123	16 Pit		26.860	33.326	2:48.669	3:48.855	THU
THU	17	1:55.319	30.971	33.268	50.480	1:54.719	18		27.593	31.816	49.034	1:48.443	THU
THU	19		26.939	31.364	48.636	1:46.939	20		26.943	31.109	48.442	1:46.494	THU
MON	21 Pit		26.930		>10min	7:41.848	22	6:48.364	40.228	38.086	52.511	2:10.825	MON
MON	23		28.081	33.991	50.576	1:52.648	24		27.735	33.047	50.095	1:50.877	MON
MON	25		27.660	32.832	49.365	1:49.857	26		27.345	32.538	49.765	1:49.648	MON
MON	27		27.307	32.448	49.656	1:49.411	28		27.096	32.592	49.206	1:48.894	MON
MON	29		27.528	33.748	50.381	1:51.657	30		27.673	34.624	50.868	1:53.165	MON
MON	31		27.530	33.305	50.934	1:51.769	32		28.333	33.881	50.342	1:52.556	MON
MON	33		27.795	32.882	49.668	1:50.345			28.662				

41 EQUIPE PALMYR CROULLET Frédéric/ROSATI Rodolphe/ROSATI Hugo Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time			
CRO	1 Pit			>10min		2 Pit		46.899		>10min	1:54.232	CRO		
CRO	3	31.546	4:27.703	36.877	53.848	5:58.428	4		28.455	35.067	52.465	1:55.987	CRO	
CRO	5		28.442	33.631	52.150	1:54.223	6		28.547	35.305	52.641	1:56.493	CRO	
CRO	7 Pit		33.319		>10min	4:51.504	8	3:42.342	32.200	34.953	52.340	1:59.493	CRO	
CRO	9 Pit		28.264	34.130	1:22.529	2:24.923	10 Pit		30.667	33.789		>10min	5:22.417	CRO
CRO	11	4:13.636	32.421	34.202	51.341	1:57.964	12		28.591	33.657	51.337	1:53.585	CRO	
CRO	13		28.085	33.315	51.758	1:53.158	14		28.063	33.766	52.042	1:53.871	CRO	
CRO	15		28.037	33.142	51.544	1:52.723	16		28.132	33.367	51.237	1:52.736	CRO	
CRO	17 Pit		28.003	33.682	5:16.794	6:18.479	18	4:24.821	37.505	36.761	54.442	2:08.708	CRO	
CRO	19 Pit		29.044	36.942	6:56.977	8:02.963	20	5:48.025	32.003	35.363	52.906	2:00.272	CRO	
ROS	21		29.132	34.560	52.707	1:56.399	22		28.721	33.437	50.968	1:53.126	ROS	
ROS	23		28.292	32.920	50.825	1:52.037	24		28.115	33.019	50.107	1:51.241	ROS	
ROS	25		29.211	33.673	50.520	1:53.404	26		27.999	33.314	51.294	1:52.607	ROS	

75 SK RACING

ADLER Stéphane/ABRAMCZYK David/CREED Erwin

Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ADL 1	Pit			>10min		2	Pit	50.319	37.830	>10min	20:20.477	ADL
ADL 3	13:35.981	33.474	36.281	53.227	2:02.982	4		29.145	34.622	52.550	1:56.317	ADL
ADL 5	Pit	28.580		>10min	6:20.446	6	5:19.325	36.196	35.393	52.674	2:04.263	ADL
ADL 7		29.660	33.980	51.589	1:55.229	8		28.604	33.694	52.370	1:54.668	ADL
ADL 9		28.803	33.654	51.523	1:53.980	10		28.574	34.706	52.303	1:55.583	ADL
ADL 11		28.708	33.911	51.332	1:53.951	12		28.346	33.727	50.971	1:53.044	ADL
ADL 13		28.374	33.659	50.732	1:52.765	14	Pit	28.196	33.377	2:51.413	3:52.986	ABR
ABR 15	Pit 2:02.248	33.710	42.169	6:30.511	7:46.390	16	5:30.661	33.077	37.134	53.874	2:04.085	ABR
ABR 17		29.047	35.370	52.037	1:56.454	18		28.549	35.463	51.847	1:55.859	ABR
ABR 19		28.561	34.372	51.699	1:54.632	20		28.259	33.834	50.719	1:52.812	ABR
ABR 21		28.182	33.887	51.324	1:53.393	22		28.846	34.437	50.936	1:54.219	ABR
ABR 23		28.170	33.921	50.777	1:52.868	24	Pit	28.278	34.296	2:37.540	3:40.114	ABR
ABR 25	1:45.354	34.396	33.968	50.607	1:58.971	26		28.512	33.691	50.646	1:52.849	ABR
		28.357										

85 GRAFF

MARROC Nicolas/FORT Xavier/TROUILLET Adrien

Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MAR 1	Pit			>10min		2		54.460	43.499	1:03.449	2:41.408	MAR
MAR 3	Pit	32.649	35.364	6:33.081	7:41.094	4	5:34.191	34.755	35.929	53.944	2:04.628	MAR
MAR 5		28.369	32.486	50.783	1:51.638	6		27.643	31.593	50.195	1:49.431	MAR
MAR 7	Pit	27.240	31.802	6:48.047	7:47.089	8	5:54.841	34.901	41.352	55.886	2:12.139	MAR
MAR 9	Pit	28.922		>10min	5:46.808	10	4:46.645	32.290	37.349	57.114	2:06.753	MAR
MAR 11		28.639	35.463	53.011	1:57.113	12		28.282	36.343	52.998	1:57.623	MAR
MAR 13		28.075	34.154	51.853	1:54.082	14		27.996	34.334	51.191	1:53.521	MAR
MAR 15		27.747	33.454	50.922	1:52.123	16		27.509	32.889	50.229	1:50.627	MAR
MAR 17	Pit	28.508	33.484	3:19.471	4:21.463	18	2:27.905	31.832	34.454	51.507	1:57.793	MAR
MAR 19	Pit	27.711		>10min	7:02.597	20	6:07.288	35.844	39.456	55.457	2:10.757	MAR
MAR 21		29.482	36.741	54.167	2:00.390	22		30.116	36.207	53.733	2:00.056	MAR
MAR 23		29.792	35.041	53.842	1:58.675	24		29.378	34.398	52.197	1:55.973	MAR
MAR 25		28.584	34.154	52.163	1:54.901	26		28.361	34.036	52.296	1:54.693	MAR
MAR 27	Pit	29.406	34.837	2:49.500	3:53.743	28	1:59.652	31.726	34.860	53.097	1:59.683	MAR
MAR 29		29.775	34.991	52.118	1:56.884	30		28.789	34.348	52.375	1:55.512	MAR
		30.717										

100 EMOTION MOTORSPORT

Wolf GB08

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
1	Pit 34:28.049			>10min		2	Pit	42.038		>10min	5:13.606	
3	Pit 3:55.841	36.947		>10min	29:05.846	4	27:58.061	32.685	34.822	51.806	1:59.313	
5		28.168	34.237	51.755	1:54.160	6		28.279	34.113	51.035	1:53.427	
7		28.213	35.633	51.994	1:55.840	8		28.242	34.011	51.276	1:53.529	
9		29.679	33.887	53.124	1:56.690			29.944				

CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto Private Practice 2

Pos	No	Cl	Ty	Team	Drivers	Veh	Ses.1	L.	Best	Gap	Km/h
1	32	CN1		CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:43.238	32	1:43.238		182,898
2	30	CN1		CD SPORT	ACCARY(E)/DHOULLY(E)/HAEZEBROUCK	Norma M 20 FC	1:43.638	32	1:43.638	0:00.400	182,192
3	8	CN1		TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	1:43.956	41	1:43.956	0:00.718	181,635
4	2	CN1		TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:44.005	28	1:44.005	0:00.767	181,549
5	40	CN1		EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:44.304	38	1:44.304	0:01.066	181,029
6	42	CN1		EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	1:44.842	41	1:44.842	0:01.604	180,100
7	22	CN1		DB AUTOSPORT	DELAFOSSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:45.042	36	1:45.042	0:01.804	179,757
8	6	CN1		TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:45.603	38	1:45.603	0:02.365	178,802
9	17	CN1		IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	1:46.184	22	1:46.184	0:02.946	177,823
10	41	CN1		EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	1:46.677	44	1:46.677	0:03.439	177,002
11	15	CN1		IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:46.853	36	1:46.853	0:03.615	176,710
12	85	CN1		GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:46.926	41	1:46.926	0:03.688	176,589
13	5	CN1		TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:47.369	40	1:47.369	0:04.131	175,861
14	67	CN1		TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	1:47.869	42	1:47.869	0:04.631	175,046
15	21	CN1		DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:47.988	37	1:47.988	0:04.750	174,853
16	56	CN1		J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:48.282	27	1:48.282	0:05.044	174,378
17	31	CN1		CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:49.162	31	1:49.162	0:05.924	172,972
18	50	CN1		SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	1:49.185	31	1:49.185	0:05.947	172,936
19	99	CN1		EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	1:49.214	35	1:49.214	0:05.976	172,890
20	75	CN1		SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	1:50.217	43	1:50.217	0:06.979	171,317
21	23	CN1		DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	1:53.299	33	1:53.299	0:10.061	166,656
BACK OF THE GRID											
45	HC			AVELON FORMULA	BELLAROSA Ivan/BELOTTI Guglielmo	Wolf GB08 T					

The results are provisional until the end of the time limit for protest and appeals

Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course: MENOCHET P	Timekeeper: R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Private Practice 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	32	BOL	25.833	1	32	BOL	29.952	1	32	BOL	47.239	1	32	BOL	1:43.238	1:43.024
2	30	ACC	25.848	2	2	VIL	30.234	2	30	ACC	47.477	2	30	ACC	1:43.638	1:43.584
3	8	CAP	25.903	3	8	CAP	30.249	3	8	CAP	47.620	3	8	CAP	1:43.956	1:43.772
4	2	VIL	25.984	4	30	ACC	30.259	4	2	FER	47.624	4	2	VIL	1:44.005	1:43.842
5	40	THU	26.106	5	40	THU	30.374	5	42	KUB	47.641	5	40	THU	1:44.304	1:44.125
6	42	KUB	26.251	6	22	DAN	30.713	6	40	THU	47.645	6	42	KUB	1:44.842	1:44.609
7	6	BAZ	26.307	7	42	KUB	30.717	7	22	DAN	47.810	7	22	DAN	1:45.042	1:44.962
8	17	Pau	26.334	8	6	BAZ	30.973	8	6	BAZ	47.958	8	6	BAZ	1:45.603	1:45.238
9	15	DEL	26.394	9	85	MAR	31.193	9	41	ROS	48.384	9	17	Pau	1:46.184	1:46.155
10	22	DEL	26.439	10	17	Pau	31.290	10	17	Pau	48.531	10	41	ROS	1:46.677	1:46.417
11	85	FOR	26.566	11	41	ROS	31.408	11	67	G.S	48.533	11	85	FOR	1:46.796	1:46.552
12	41	ROS	26.625	12	5	MOR	31.484	12	21	MON	48.725	12	15	DEL	1:46.853	1:46.754
13	5	CIM	26.712	13	15	DEL	31.495	13	5	CIM	48.783	13	5	CIM	1:47.369	1:46.979
14	67	G.S	26.831	14	56	DOM	31.564	14	85	FOR	48.793	14	67	G.S	1:47.869	1:47.599
15	21	MON	26.949	15	31	FAU	31.864	15	15	DEL	48.865	15	21	MON	1:47.988	1:47.732
16	56	DOM	26.957	16	21	MON	32.058	16	56	TAR	49.012	16	56	TAR	1:48.282	1:47.533
17	100	DRA	27.044	17	100	BAR	32.058	17	50	BIF	49.373	17	31	FAU	1:49.162	1:49.068
18	50	BIF	27.067	18	50	BIF	32.191	18	100	DRA	49.498	18	50	BIF	1:49.185	1:48.631
19	31	KIR	27.305	19	67	G.S	32.235	19	75	ADL	49.781	19	100	DRA	1:49.214	1:48.600
20	75	ADL	27.526	20	75	ADL	32.742	20	31	FAU	49.899	20	75	ADL	1:50.217	1:50.049
21	23	AIM	27.956	21	23	AIM	33.501	21	23	BOU	51.222	21	23	AIM	1:53.299	1:52.679



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Private Practice 2

Sector Analysis

2		TFT						VILARINO Ander/FERTE Alain/ILLIANO Philippe						Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time				
ILL	1 Pit			>10min		2		33.821	36.234	50.438	2:00.493	FER			
FER	3	27.089	32.727	49.182	1:48.998	4		26.730	31.071	48.562	1:46.363	FER			
FER	5 Pit	27.261	31.914	6:37.137	7:36.312	6	5:50.664	30.566	32.339	49.067	1:51.972	FER			
FER	7	26.179	31.067	48.284	1:45.530	8		26.491	31.033	48.294	1:45.818	FER			
FER	9 Pit	26.960	33.038	3:07.019	4:07.017	10	2:18.848	34.968	36.024	50.121	2:01.113	FER			
FER	11	26.230	30.433	47.624	1:44.287	12		26.430	32.797	48.817	1:48.044	FER			
VIL	13 Pit	26.060	33.441	6:59.507	7:59.008	14	6:07.747	30.106	30.534	51.227	1:51.867	VIL			
VIL	15	26.242	30.450	48.547	1:45.239	16		25.984	30.262	47.759	1:44.005	VIL			
VIL	17	26.123	32.158	48.141	1:46.422	18		26.281	30.234	50.105	1:46.620	VIL			
VIL	19 Pit	27.175	31.358	>10min	27:15.702	20	24:52.636	31.511	32.932	50.050	1:54.493	VIL			
VIL	21	27.193	31.813	48.896	1:47.902	22		26.866	31.654	49.023	1:47.543	ILL			
ILL	23	26.896	31.494	49.615	1:48.005	24		27.204	32.971	49.051	1:49.226	ILL			
ILL	25	27.062	31.241	48.506	1:46.809	26		26.641	31.364	48.111	1:46.116	ILL			
ILL	27	26.572	31.315	48.291	1:46.178	28		26.564	31.432	48.463	1:46.459	ILL			
		28.577													

5		TFT						MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe						Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time				
CIM	1 Pit			>10min		2		35.978	38.718	57.078	2:11.774	CIM			
CIM	3	29.432	37.137	54.404	2:00.973	4		29.345	35.990	53.246	1:58.581	CIM			
CIM	5	28.186	36.831	53.686	1:58.703	6		28.634	35.572	52.946	1:57.152	CIM			
CIM	7	28.868	35.286	52.004	1:56.158	8 Pit		28.412	34.479	3:00.933	4:03.824	CIM			
CIM	9	2:09.912	31.535	34.557	50.849	1:56.941	10		27.605	33.495	50.934	1:52.034	CIM		
CIM	11	27.729	33.418	50.464	1:51.611	12		27.880	33.082	50.020	1:50.982	CIM			
CIM	13	27.574	32.907	50.035	1:50.516	14		27.209	32.676	50.156	1:50.041	CIM			
CIM	15 Pit	27.332	32.352	3:21.972	4:21.656	16	2:34.087	35.484	37.349	52.537	2:05.370	CIM			
CIM	17	28.210	33.489	50.699	1:52.398	18		27.414	32.910	49.854	1:50.178	CIM			
CIM	19	26.903	32.855	49.551	1:49.309	20		26.941	32.293	48.934	1:48.168	CIM			
CIM	21	26.712	31.874	48.783	1:47.369	22 Pit		27.154	34.134	3:45.134	4:46.422	RIH			
RIH	23	2:35.474	33.547	33.201	50.194	1:56.942	24		27.675	32.117	49.613	1:49.405	RIH		
RIH	25	27.281	31.908	49.371	1:48.560	26		26.964	31.946	49.231	1:48.141	RIH			
RIH	27	27.110	31.753	48.930	1:47.793	28		27.103	31.560	49.091	1:47.754	RIH			
RIH	29	27.093	31.756	49.292	1:48.141	30		27.545	33.289	49.614	1:50.448	RIH			
MOR	31 Pit	27.289	32.575	5:14.884	6:14.748	32	4:21.818	32.920	32.233	49.735	1:54.888	MOR			
MOR	33	27.287	38.277	53.292	1:58.856	34		27.403	31.812	49.165	1:48.380	MOR			
MOR	35	26.956	34.043	57.997	1:58.996	36		27.490	31.540	49.375	1:48.405	MOR			
MOR	37	27.054	31.985	50.203	1:49.242	38		27.859	34.154	50.527	1:52.540	MOR			
MOR	39	27.517	32.155	49.224	1:48.896	40		27.348	31.701	49.180	1:48.229	MOR			
MOR	41	27.214	31.484	49.047	1:47.745			28.774							

6		TFT						BAZAUD Bruno/THIRION Philippe/CAILLON Denis						Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time				
BAZ	1 Pit			>10min		2		35.152	36.675	51.728	2:03.555	BAZ			
BAZ	3	27.009	33.229	49.762	1:50.000	4		26.705	31.044	49.047	1:46.796	BAZ			
BAZ	5	26.589	31.433	49.701	1:47.723	6		26.582	31.268	48.582	1:46.432	BAZ			
BAZ	7	26.602	31.279	48.721	1:46.602	8		26.699	32.839	50.486	1:50.024	BAZ			
BAZ	9	26.573	31.719	49.853	1:48.145	10 Pit		26.813	32.366	3:49.826	4:49.005	THI			
THI	11	3:00.783	33.592	33.926	50.226	1:57.744	12		27.326	32.245	49.226	1:48.797	THI		
THI	13	26.944	32.098	48.591	1:47.633	14		26.635	31.921	49.693	1:48.249	THI			
THI	15	27.087	32.030	48.920	1:48.037	16		26.905	32.207	49.056	1:48.168	THI			
THI	17 Pit	26.661	32.593	5:28.725	6:27.979	18	4:41.278	31.689	32.115	49.130	1:52.934	THI			
THI	19	26.906	31.684	49.018	1:47.608	20		26.663	31.487	49.546	1:47.696	THI			
THI	21	26.748	32.776	48.719	1:48.243	22		27.625	32.128	48.643	1:48.396	THI			
THI	23 Pit	27.070	32.391	4:01.981	5:01.442	24	3:10.361	34.234	32.983	49.035	1:56.252	CAI			
CAI	25	26.906	31.792	48.855	1:47.553	26		26.650	31.749	48.846	1:47.245	CAI			

CAI	27	26.516	31.706	48.349	1:46.571	28	26.524	31.901	48.487	1:46.912	CAI	
CAI	29 Pit	26.582	31.784	6:21.155	7:19.521	30	5:34.021	31.682	33.178	48.552	1:53.412	CAI
CAI	31	29.323	32.266	48.981	1:50.570	32	26.528	31.856	48.431	1:46.815	CAI	
CAI	33	26.622	31.653	48.711	1:46.986	34 Pit	26.634	31.659	4:52.345	5:50.638	BAZ	
BAZ	35	4:04.138	30.461	31.925	53.623	1:56.009	36	26.585	30.973	48.094	1:45.652	BAZ
BAZ	37	34.817	31.633	50.427	1:56.877	38	26.491	31.154	47.958	1:45.603	BAZ	
		26.307	32.576									

8 TFF CAPILLAIRE Vincent/LACOSTE Antoine/DROMEDARI Andréa Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
CAP	1 Pit			>10min		2		32.318	34.887	51.690	1:58.895	CAP	
CAP	3	27.357	33.141	49.009	1:49.507	4		26.986	31.248	49.349	1:47.583	CAP	
CAP	5 Pit	26.523	31.944	4:31.614	5:30.081	6	3:46.677	31.394	33.497	50.213	1:55.104	CAP	
CAP	7	26.925	30.815	48.427	1:46.167	8		26.214	30.530	51.236	1:47.980	CAP	
CAP	9	26.672	30.891	48.636	1:46.199	10		26.232	30.356	48.092	1:44.680	CAP	
CAP	11 Pit	26.188	31.591	5:00.931	5:58.710	12	4:14.416	30.036	32.518	48.311	1:50.865	CAP	
CAP	13	26.087	30.249	47.620	1:43.956	14		25.942	30.358	47.662	1:43.962	CAP	
LAC	15 Pit	25.903	30.954	4:13.844	5:10.701	16	3:26.209	32.305	33.781	50.978	1:57.064	LAC	
LAC	17	27.995	33.461	50.206	1:51.662	18		27.222	32.272	52.236	1:51.730	LAC	
LAC	19	27.608	32.277	49.398	1:49.283	20		27.164	32.136	50.407	1:49.707	LAC	
LAC	21 Pit	27.142	31.332	3:49.816	4:48.290	22	3:00.176	31.050	33.555	49.676	1:54.281	LAC	
LAC	23	27.426	32.530	49.395	1:49.351	24		27.331	32.953	49.416	1:49.700	LAC	
LAC	25	27.757	32.904	48.994	1:49.655	26 Pit		26.914	33.752	2:33.801	3:34.467	DRO	
DRO	27	1:47.190	36.508	36.703	53.221	2:06.432	28		28.448	35.792	51.515	1:55.755	DRO
DRO	29	27.869	33.932	50.670	1:52.471	30		27.986	33.434	51.362	1:52.782	DRO	
DRO	31	27.451	32.966	49.901	1:50.318	32		27.391	32.810	49.741	1:49.942	DRO	
DRO	33	27.276	32.950	50.304	1:50.530	34		27.110	32.967	49.587	1:49.664	DRO	
DRO	35	27.144	33.085	49.932	1:50.161	36		27.258	33.028	49.769	1:50.055	DRO	
DRO	37	27.293	34.424	49.771	1:51.488	38		27.393	33.189	49.902	1:50.484	DRO	
DRO	39	27.311	32.876	49.460	1:49.647	40		26.952	32.494	49.204	1:48.650	DRO	
DRO	41	26.854	32.141	49.272	1:48.267			30.201				DRO	

15 IDEC SPORT RACING F.DA.ROCHA/N.DA.ROCHA/DELOMIER Gwenaël Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
N.D	1 Pit			>10min		2		36.694	38.980	55.316	2:10.990	N.D	
N.D	3 Pit	29.035	35.555	3:44.006	4:48.596	4	2:52.313	33.506	36.919	54.848	2:05.273	N.D	
N.D	5	29.237	35.375	52.645	1:57.257	6		28.379	33.520	51.173	1:53.072	N.D	
N.D	7	27.735	32.926	50.808	1:51.469	8		27.504	32.451	50.040	1:49.995	N.D	
N.D	9	27.429	31.864	49.548	1:48.841	10		27.095	31.847	49.395	1:48.337	N.D	
N.D	11 Pit	27.219	32.430	3:22.944	4:22.593	12	2:34.691	32.311	35.718	51.431	1:59.460	N.D	
N.D	13	27.690	31.986	49.598	1:49.274	14		27.145	32.107	49.760	1:49.012	N.D	
N.D	15	27.380	32.176	49.234	1:48.790	16		27.194	31.883	49.815	1:48.892	N.D	
F.D	17 Pit	28.352	33.836	3:33.623	4:35.811	18	2:45.043	34.571	33.967	50.448	1:58.986	F.D	
F.D	19 Pit	27.497	32.747	4:19.651	5:19.895	20 Pit	3:28.400	32.359		>10min	4:00.669	F.D	
F.D	21	2:56.298	31.302	33.267	50.192	1:54.761	22		28.451	32.517	49.707	1:50.675	F.D
F.D	23	27.538	32.513	50.149	1:50.200	24		27.808	32.734	49.907	1:50.449	F.D	
F.D	25 Pit	28.190	38.053	6:08.207	7:14.450	26	5:18.042	32.101	34.683	50.488	1:57.272	F.D	
F.D	27	27.422	32.649	49.715	1:49.786	28		27.320	32.524	49.671	1:49.515	F.D	
DEL	29 Pit	27.804	34.478	4:28.324	5:30.606	30	3:36.942	30.949	32.444	49.760	1:53.153	DEL	
DEL	31	27.718	31.988	49.174	1:48.880	32		27.135	31.710	48.878	1:47.723	DEL	
DEL	33	26.394	31.754	49.123	1:47.271	34		26.435	31.519	48.899	1:46.853	DEL	
DEL	35	26.885	31.495	48.869	1:47.249	36		26.550	31.635	49.878	1:48.063	DEL	
DEL	37	26.794	31.579	48.865	1:47.238								

17 IDEC SPORT RACING Pat.LAFARGUE/Pau.LAFARGUE Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
Pat	1 Pit			>10min		2		34.903	38.914	52.817	2:06.634	Pat	
Pat	3	27.610	32.861	50.029	1:50.500	4 Pit		27.157	31.850	>10min	22:43.027	Pat	
Pat	5	13:49.147	34.181	35.575	51.337	2:01.093	6		27.313	32.225	49.734	1:49.272	Pat
Pat	7	27.160	32.228	49.582	1:48.970	8 Pit		27.074	32.276	>10min	28:56.417	Pau	
Pau	9	27:08.843	32.882	33.393	50.047	1:56.322	10		26.820	31.477	49.038	1:47.335	Pau
Pau	11	27.241	33.285	49.343	1:49.869	12		26.911	31.319	48.930	1:47.160	Pau	
Pau	13	26.944	31.530	48.884	1:47.358	14		26.644	31.521	48.677	1:46.842	Pau	
Pau	15	26.334	31.319	48.531	1:46.184	16		26.671	31.481	48.688	1:46.840	Pau	
Pau	17	26.592	31.950	48.844	1:47.386	18		26.547	31.290	48.604	1:46.441	Pau	
Pau	19	26.502	31.359	48.857	1:46.718	20		26.688	32.324	48.970	1:47.982	Pau	
Pau	21	26.452	31.561	49.106	1:47.119	22		26.658	31.855	49.776	1:48.289	Pau	
Pau	23	26.434	31.451	48.855	1:46.740								

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BAS	1 Pit			>10min		2		37.692	40.755	59.706	2:18.153	BAS

BAS	3	30.754	40.826	55.025	2:06.605	4	29.549	36.236	53.229	1:59.014	BAS		
BAS	5	29.045	35.271	52.685	1:57.001	6	28.937	34.935	52.551	1:56.423	BAS		
BAS	7	28.572	34.895	52.402	1:55.869	8	28.651	34.988	51.751	1:55.390	BAS		
BAS	9	28.423	34.234	50.400	1:53.057	10	28.582	34.322	50.914	1:53.818	BAS		
BAS	11	28.041	34.619	50.918	1:53.578	12	28.281	34.386	51.119	1:53.786	BAS		
BAS	13	28.071	34.191	50.878	1:53.140	14	27.935	34.064	50.127	1:52.126	BAS		
BAS	15	27.838	34.331	52.005	1:54.174	16	28.186	34.218	51.368	1:53.772	BAS		
MON	17 Pit	28.232	36.959	3:53.342	4:58.533	18	2:58.902	32.903	34.706	50.774	1:58.383	MON	
MON	19	27.615	32.665	48.952	1:49.232	20	27.058	32.659	48.725	1:48.442	MON		
MON	21	27.076	32.058	48.854	1:47.988	22	26.949	32.114	49.280	1:48.343	MON		
PER	23 Pit	27.646	33.604	6:14.446	7:15.696	24	5:24.087	31.290	33.414	50.121	1:54.825	PER	
PER	25	27.319	32.475	49.658	1:49.452	26 Pit	27.099	36.443	6:53.679	7:57.221	PER		
PER	27 Pit	5:58.786	33.588	36.909	6:33.597	7:44.094	28	5:42.053	33.941	36.884	52.922	2:03.747	PER
BAS	29	29.355	35.492	52.316	1:57.163	30	28.642	34.754	51.275	1:54.671	BAS		
BAS	31	27.972	34.096	50.707	1:52.775	32	28.685	33.777	50.471	1:52.933	BAS		
BAS	33	27.808	33.693	50.224	1:51.725	34	27.524	33.454	49.462	1:50.440	BAS		
BAS	35	27.506	33.650	49.633	1:50.789	36	28.136	33.485	50.166	1:51.787	BAS		
BAS	37	27.650	33.586	49.551	1:50.787	28.826	34.262						

22 DB AUTOSPORT DELAFOSSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DEL	1 Pit			>10min		2		34.198	34.615	50.107	1:58.920	DEL
DEL	3	27.731	32.881	48.906	1:49.518	4 Pit	26.781	31.301	3:59.423	4:57.505	DEL	
DEL	5	3:13.525	30.528	31.405	49.965	1:51.898	6	26.631	31.087	49.629	1:47.347	DEL
DEL	7	26.554	30.927	48.395	1:45.876	8 Pit	26.439	30.893	3:22.096	4:19.428	DAN	
DAN	9	2:34.747	29.979	32.266	49.062	1:51.307	10	26.820	31.157	48.283	1:46.260	DAN
DAN	11	26.721	31.941	48.513	1:47.175	12	26.731	31.049	49.251	1:47.031	DAN	
DAN	13 Pit	27.888	33.250	3:18.775	4:19.913	14	2:32.709	30.202	31.446	49.425	1:51.073	DAN
DAN	15	26.654	31.221	48.648	1:46.523	16	26.546	31.065	48.369	1:45.980	DAN	
DAN	17	26.483	30.749	47.810	1:45.042	18	26.512	32.650	49.023	1:48.185	DAN	
PET	19 Pit	26.637	30.713	3:08.087	4:05.437	20	2:21.687	32.551	32.808	49.416	1:54.775	PET
PET	21	27.305	32.006	48.458	1:47.769	22 Pit	27.347	34.011	3:11.033	4:12.391	PET	
PET	23	2:02.777	31.626	32.058	48.918	1:52.602	24	26.946	31.919	48.513	1:47.378	PET
PET	25	27.125	32.271	48.767	1:48.163	26	27.135	32.098	48.672	1:47.905	PET	
PET	27	27.077	32.147	48.659	1:47.883	28	27.073	31.833	48.436	1:47.342	PET	
PET	29	27.216	31.758	48.400	1:47.374	30 Pit	26.859	32.444	7:11.236	8:10.539	DEL	
DEL	31	6:19.492	30.981	32.320	49.586	1:52.887	32	28.704	31.741	49.326	1:49.771	DEL
DEL	33	26.606	31.342	48.451	1:46.399	34	27.247	32.572	48.375	1:48.194	DEL	
DEL	35	26.743	31.210	48.119	1:46.072	36	26.603	31.127	48.319	1:46.049	DEL	
		26.624	31.456									

23 DB AUTOSPORT AIMARD Thierry/BOULAIN Arlan/JARNO Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BOU	1 Pit			>10min		2		35.033	38.019	53.371	2:06.423	BOU
BOU	3	29.063	35.088	51.790	1:55.941	4	28.212	35.119	52.474	1:55.805	BOU	
BOU	5 Pit	28.296	34.174	1:42.479	2:44.949	6	51.301	31.254	34.811	51.975	1:58.040	BOU
BOU	7	28.205	34.064	51.464	1:53.733	8	28.696	33.656	51.263	1:53.615	BOU	
BOU	9	28.078	33.811	52.290	1:54.179	10	28.950	34.189	51.222	1:54.361	BOU	
BOU	11	28.125	35.500	51.676	1:55.301	12 Pit	28.029	33.915	2:36.434	3:38.378	AIM	
AIM	13	1:47.308	32.729	35.837	52.324	2:00.890	14	28.439	34.425	51.339	1:54.203	AIM
AIM	15	28.082	34.188	51.512	1:53.782	16	27.987	33.757	51.599	1:53.343	AIM	
AIM	17	27.956	33.717	51.678	1:53.351	18	28.022	33.501	51.776	1:53.299	AIM	
AIM	19	28.185	33.871	51.861	1:53.917	20	28.362	34.137	51.997	1:54.496	AIM	
AIM	21	28.366	33.696	51.509	1:53.571	22	28.160	33.783	51.595	1:53.538	AIM	
AIM	23	28.174	33.620	52.165	1:53.959	24	28.787	34.222	53.399	1:56.408	AIM	
JAR	25 Pit	29.086		>10min	4:06.140	26	3:00.442	33.312	35.898	54.958	2:04.168	JAR
JAR	27	31.338	35.825	54.981	2:02.144	28	30.426	36.001	54.771	2:01.198	JAR	
JAR	29	29.383	36.249	55.271	2:00.903	30	29.528	36.744	55.005	2:01.277	JAR	
JAR	31	29.551	38.075	54.583	2:02.209	32	29.384	36.206	54.773	2:00.363	JAR	
JAR	33	29.912	37.634	55.687	2:03.233	31.198	39.395					

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DHO	1 Pit			>10min		2		36.815	37.312	50.423	2:04.550	DHO
DHO	3	26.944	32.399	49.560	1:48.903	4	26.718	31.592	49.531	1:47.841	DHO	
DHO	5	26.408	31.330	49.606	1:47.344	6	26.496	31.830	49.420	1:47.746	DHO	
DHO	7 Pit	27.200	32.970	4:24.157	5:24.327	8	3:35.138	30.758	31.816	50.006	1:52.580	DHO
DHO	9	26.874	31.598	49.641	1:48.113	10	26.746	32.112	51.426	1:50.284	DHO	
DHO	11	30.408	32.604	49.976	1:52.988	12 Pit	28.852	34.491	5:48.695	6:52.038	ACC	
ACC	13	5:02.053	29.995	34.538	49.011	1:53.544	14 Pit	26.650	32.189	5:39.966	6:38.805	ACC
ACC	15	4:50.910	29.264	31.154	50.183	1:50.601	16	26.447	31.134	48.502	1:46.083	ACC

ACC	17		26.686	34.722	50.135	1:51.543	18 Pit		26.465	30.867	6:00.901	6:58.233	HAE
HAE	19	5:15.128	31.126	32.906	50.317	1:54.349	20		28.657	32.845	50.071	1:51.573	HAE
HAE	21		27.910	33.058	50.144	1:51.112	22		27.300	32.182	49.693	1:49.175	HAE
HAE	23		27.073	33.625	50.318	1:51.016	24		27.090	31.895	49.323	1:48.308	HAE
HAE	25		27.369	32.340	50.649	1:50.358	26		27.268	32.491	49.723	1:49.482	HAE
ACC	27 Pit		4:51.917	35.373	8:52.603	14:19.893	28	8:05.308	31.998	35.562	48.536	1:56.096	ACC
ACC	29		26.084	30.429	47.727	1:44.240	30		25.973	30.418	47.477	1:43.868	ACC
ACC	31		25.848	30.259	47.531	1:43.638	32		26.147	31.058	48.167	1:45.372	ACC
			25.992	30.763									

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gérard Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FAU	1 Pit			>10min		2		36.727	37.194	55.506	2:09.427	FAU
FAU	3	28.311	33.690	51.271	1:53.272	4	27.930	32.889	50.762	1:51.581		FAU
FAU	5	27.680	33.020	51.003	1:51.703	6	27.918	33.374	50.721	1:52.013		FAU
FAU	7	27.821	33.339	51.102	1:52.262	8 Pit	27.806	34.425	2:09.888	3:12.119		FAU
FAU	9	1:17.907	34.101	35.966	53.097	2:03.164	10	28.404	33.803	50.581	1:52.788	FAU
FAU	11	27.415	32.201	50.524	1:50.140	12	28.044	33.329	50.300	1:51.673		FAU
FAU	13	29.743	38.427	52.784	2:00.954	14	27.399	31.864	49.899	1:49.162		FAU
KIR	15 Pit	27.523	33.656	2:38.697	3:39.876	16	1:49.660	31.953	35.757	52.660	2:00.370	KIR
KIR	17	28.227	34.692	52.505	1:55.424	18	28.874	35.635	51.313	1:55.822		KIR
KIR	19	29.170	37.181	51.892	1:58.243	20	27.910	33.485	51.763	1:53.158		KIR
KIR	21	28.327	36.479	52.333	1:57.139	22	28.256	33.665	51.776	1:53.697		KIR
KIR	23 Pit	27.898	34.090	3:52.636	4:54.624	24	2:46.076	32.234	35.354	53.325	2:00.913	KIR
KIR	25	27.835	33.595	50.766	1:52.196	26	27.559	33.475	50.548	1:51.582		KIR
KIR	27	28.541	34.032	50.919	1:53.492	28	27.633	33.460	50.172	1:51.265		KIR
KIR	29	27.305	33.306	50.220	1:50.831	30	27.629	38.925	50.767	1:57.321		KIR
KIR	31	27.483	33.283	50.480	1:51.246	32	28.170	37.852				

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kévin/FOUBERT Jean-Ludovic Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BOL	1 Pit			>10min		2		36.669	34.521	51.991	2:03.181	BOL
BOL	3	26.889	31.296	48.626	1:46.811	4	26.375	30.710	49.328	1:46.413		BOL
BOL	5	26.230	34.573	50.919	1:51.722	6	25.978	30.137	48.019	1:44.134		BOL
FOU	7 Pit	26.133	32.439	4:01.784	5:00.356	8	3:13.077	31.196	33.356	50.168	1:54.720	FOU
FOU	9	26.990	31.781	49.145	1:47.916	10	26.558	31.238	48.971	1:46.767		FOU
FOU	11	26.733	31.492	48.999	1:47.224	12	26.545	31.244	48.835	1:46.624		FOU
FOU	13	26.613	31.051	48.754	1:46.418	14	26.672	31.471	48.804	1:46.947		FOU
FOU	15	26.745	31.263	48.867	1:46.875	16	26.675	32.138	49.024	1:47.837		FOU
FOU	17	26.659	31.934	49.214	1:47.807	18 Pit	27.433	34.353	5:24.001	6:25.787		MAU
MAU	19	4:36.908	30.804	31.943	48.740	1:51.487	20	26.505	30.880	48.455	1:45.840	MAU
MAU	21	26.535	31.163	49.728	1:47.426	22 Pit	26.366	30.693	2:32.714	3:29.773		MAU
MAU	23	1:40.627	29.959	30.879	48.237	1:49.075	24	28.240	31.248	47.934	1:47.422	MAU
MAU	25 Pit	26.391	30.665	3:30.985	4:28.041	26	2:45.878	33.236	31.708	48.037	1:52.981	MAU
MAU	27	28.557	33.776	49.174	1:51.507	28 Pit	26.284	30.920	6:38.200	7:35.404		BOL
BOL	29	5:52.728	32.144	34.180	48.784	1:55.108	30	25.956	30.043	47.239	1:43.238	BOL
BOL	31	25.833	29.952	47.738	1:43.523	32	27.076	36.825	52.735	1:56.636		BOL
		26.481	36.227									

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
THU	1 Pit			>10min		2		32.658	37.395	52.784	2:02.837	THU
THU	3	27.193	31.948	49.096	1:48.237	4	26.836	34.009	48.500	1:49.345		THU
THU	5	27.426	31.654	48.516	1:47.596	6	26.859	34.816	50.355	1:52.030		THU
THU	7	26.670	31.400	48.474	1:46.544	8	26.547	31.345	48.686	1:46.578		THU
THU	9	26.566	31.587	48.529	1:46.682	10 Pit	26.542	31.103	6:15.241	7:12.886		THU
THU	11	5:28.397	31.558	31.900	48.411	1:51.869	12	26.743	31.525	48.165	1:46.433	THU
THU	13	26.512	32.705	48.878	1:48.095	14	26.567	31.427	48.392	1:46.386		THU
THU	15	26.797	32.276	48.293	1:47.366	16	26.445	30.941	48.183	1:45.569		THU
THU	17	26.455	32.080	49.968	1:48.503	18 Pit	27.801	31.835	5:18.719	6:18.355		THU
THU	19	4:33.514	31.347	33.258	57.127	2:01.732	20	26.501	30.515	47.652	1:44.668	THU
THU	21 Pit	26.207	37.145	2:50.113	3:53.465	22	1:48.780	30.245	32.989	49.102	1:52.336	THU
THU	23	26.265	30.394	47.645	1:44.304	24 Pit	26.106	30.374	7:19.094	8:15.574		MON
MON	25	6:28.775	37.118	35.177	50.867	2:03.162	26	27.694	32.746	48.792	1:49.232	MON
MON	27	27.231	33.950	49.210	1:50.391	28	27.229	32.476	51.152	1:50.857		MON
MON	29	30.152	33.289	49.948	1:53.389	30	31.238	32.457	49.997	1:53.692		MON
MON	31	27.418	32.333	48.656	1:48.407	32	26.969	31.945	48.532	1:47.446		MON
MON	33	26.923	31.691	48.260	1:46.874	34	26.893	32.194	48.550	1:47.637		MON
MON	35	26.605	31.670	48.330	1:46.605	36	26.799	31.756	50.034	1:48.589		MON
MON	37	27.302	35.780	51.756	1:54.838	38	27.156	32.020	48.927	1:48.103		MON
		26.708	32.230									

41 EQUIPE PALMYR

CROULLET Frédéric/ROSATI Rodolphe

Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
ROS 1	Pit			>10min		2		37.810	40.633	53.607	2:12.050
ROS 3		28.553	34.459	51.216	1:54.228	4	Pit	27.949	33.407	1:57.850	2:59.206
ROS 5	1:07.158	32.257	34.677	52.498	1:59.432	6		27.581	33.033	50.809	1:51.423
ROS 7		27.650	32.976	50.773	1:51.399	8		27.889	32.769	50.442	1:51.100
ROS 9		27.642	32.821	51.030	1:51.493	10		28.026	32.587	49.922	1:50.535
ROS 11		27.252	33.098	50.178	1:50.528	12		27.475	33.060	50.411	1:50.946
ROS 13		27.461	32.829	50.159	1:50.449	14		27.446	32.662	50.086	1:50.194
ROS 15		27.509	33.226	50.287	1:51.022	16		27.287	32.965	50.564	1:50.816
ROS 17		28.357	34.215	49.830	1:52.402	18		27.450	31.841	50.093	1:49.384
ROS 19		26.923	32.092	49.897	1:48.912	20		27.007	32.511	50.832	1:50.350
ROS 21		28.064	33.533	50.399	1:51.996	22		27.209	32.378	52.280	1:51.867
ROS 23	Pit	27.551	32.246	7:08.835	8:08.632	24	6:17.418	35.398	38.368	53.531	2:07.297
ROS 25		29.359	33.410	50.418	1:53.187	26		27.479	32.752	49.940	1:50.171
ROS 27		27.555	32.146	49.172	1:48.873	28		27.726	33.067	49.311	1:50.104
ROS 29		27.084	32.316	49.690	1:49.090	30		28.219	32.035	49.278	1:49.532
ROS 31		27.025	31.950	49.084	1:48.059	32		27.089	33.454	50.037	1:50.580
ROS 33		27.050	31.831	48.952	1:47.833	34		27.128	31.956	49.832	1:48.916
ROS 35		27.012	31.783	49.078	1:47.873	36		27.152	31.608	49.939	1:48.699
ROS 37		27.150	31.681	49.209	1:48.040	38		27.209	31.769	48.900	1:47.878
ROS 39		27.138	31.745	48.864	1:47.747	40		26.766	31.527	48.384	1:46.677
ROS 41		26.765	31.554	48.714	1:47.033	42		27.017	32.319	49.180	1:48.516
ROS 43		26.625	31.408	49.040	1:47.073	44		26.825	31.637	48.688	1:47.150
		27.447	38.399								

42 EQUIPE PALMYR

KUBRYK Christophe/WOLFF Jacques

Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
WOL 1	Pit			>10min		2		38.584	41.795	56.643	2:17.022
WOL 3		28.546	35.160	50.938	1:54.644	4		26.889	31.475	49.357	1:47.721
WOL 5		27.261	31.958	51.520	1:50.739	6		27.238	33.421	51.340	1:51.999
WOL 7		27.422	32.026	49.561	1:49.009	8		27.566	32.098	49.537	1:49.201
WOL 9		27.562	31.858	50.419	1:49.839	10		27.451	31.602	49.510	1:48.563
WOL 11		27.329	31.640	49.196	1:48.165	12		27.380	32.143	49.733	1:49.256
WOL 13		27.452	31.657	49.070	1:48.179	14		28.435	33.376	49.325	1:51.136
WOL 15		27.268	35.242	49.576	1:52.086	16		27.387	32.338	49.763	1:49.488
WOL 17		27.750	31.748	49.442	1:48.940	18		27.381	32.009	49.635	1:49.025
WOL 19		27.501	33.323	50.364	1:51.188	20		27.480	31.814	49.450	1:48.744
WOL 21	Pit	27.541	32.050	3:27.104	4:26.695	22	2:39.442	32.024	33.431	49.977	1:55.432
WOL 23		27.800	32.952	49.668	1:50.420	24	Pit	27.500	32.828	3:46.392	4:46.720
WOL 25	2:41.780	31.525	33.371	49.627	1:54.523	26		27.787	33.738	51.882	1:53.407
		27.479	32.633			28		2:18.282	32.677	49.099	3:40.058
KUB 29		27.321	32.985	49.321	1:49.627	30		27.239	32.705	49.738	1:49.682
KUB 31		27.449	33.190	49.685	1:50.324	32		28.252	33.677	50.508	1:52.437
KUB 33		27.568	33.121	49.497	1:50.186	34		27.859	32.784	49.142	1:49.785
KUB 35		27.741	32.828	49.260	1:49.829	36	Pit	27.601	33.081	3:57.322	4:58.004
KUB 37	3:05.503	34.465	33.008	49.001	1:56.474	38		26.980	31.696	47.925	1:46.601
KUB 39		26.504	30.717	47.939	1:45.160	40		26.251	30.820	47.771	1:44.842
KUB 41		26.377	30.848	47.641	1:44.866	42		26.512	30.726	47.859	1:45.097
		28.818	37.374								

45 AVELON FORMULA

BELLAROSA Ivan/BELOTTI Guglielmo

Wolf GB08 T

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time
BIF 1	Pit			>10min		2		35.314	35.394	51.712	2:02.420
BIF 3	Pit	28.337	34.580	6:58.316	8:01.233	4	6:09.890	39.475	38.366	53.353	2:11.194
BIF 5		27.673	32.805	50.429	1:50.907	6		27.345	32.191	49.664	1:49.200
BIF 7		27.289	32.619	49.373	1:49.281	8		27.353	32.345	49.609	1:49.307
BIF 9	Pit	27.203		>10min	8:23.751	10	7:30.640	36.590	36.640	50.470	2:03.700
BIF 11		27.426	32.863	49.644	1:49.933	12		27.514	33.746	49.761	1:51.021
BIF 13		27.418	39.621	50.139	1:57.178	14		27.067	32.565	49.553	1:49.185
RIN 15	Pit	27.423		>10min	7:03.438	16	6:10.780	33.984	34.838	51.321	2:00.143
RIN 17	Pit	28.824	33.927	>10min	11:23.881	18	9:23.228	31.588	34.030	50.799	1:56.417
RIN 19		28.633	33.545	50.617	1:52.795	20		28.004	32.943	50.068	1:51.015
RIN 21		27.868	32.997	50.155	1:51.020	22		27.913	33.210	50.312	1:51.435
RIN 23	Pit	31.298	36.857	6:57.677	8:05.832	24	5:58.882	31.543	34.280	50.517	1:56.340
RIN 25		28.296	33.750	50.010	1:52.056	26		28.196	33.213	50.423	1:51.832
RIN 27		28.138	33.553	50.928	1:52.619	28		28.224	33.238	50.236	1:51.698
RIN 29		27.654	33.281	50.171	1:51.106	30		27.480	33.166	50.044	1:50.690

50 SCUDERIA BI & BI

RINALDI Vito/BIFFIS Marco

Tatuus PY012

RIN	31	27.711	34.613	50.665	1:52.989	31.623							
56	J.R.T	DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien								Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
TAR	1 Pit			>10min		2		35.143	36.290	52.693	2:04.126	TAR	
TAR	3	29.921	34.317	51.637	1:55.875	4		27.928	33.204	50.539	1:51.671	TAR	
TAR	5	27.735	33.099	50.220	1:51.054	6		27.332	33.090	52.245	1:52.667	TAR	
TAR	7	27.226	32.431	49.894	1:49.551	8		27.091	32.060	49.757	1:48.908	TAR	
TAR	9	27.245	32.985	50.014	1:50.244	10		27.012	32.190	49.759	1:48.961	TAR	
TAR	11 Pit	27.553	35.348	3:21.688	4:24.589	12	2:32.641	31.271	32.240	49.521	1:53.032	TAR	
TAR	13	27.107	32.163	49.012	1:48.282	14 Pit		27.032	32.688	3:22.956	4:22.676	DOM	
DOM	15	2:33.215	31.874	33.446	50.925	1:56.245	16		28.269	34.113	51.626	1:54.008	DOM
DOM	17		28.016	34.058	50.235	1:52.309	18		27.994	33.909	50.499	1:52.402	DOM
DOM	19		27.901	33.093	50.491	1:51.485	20		27.766	34.752	57.150	1:59.668	DOM
DOM	21 Pit		28.655	41.478	7:06.628	8:16.761	22	6:12.936	30.850	34.141	52.464	1:57.455	DOM
DOM	23		27.564	32.135	50.196	1:49.895	24		27.026	31.564	50.861	1:49.451	DOM
DOM	25 Pit		27.186	32.332	2:15.330	3:14.848	26	1:27.693	31.662	32.007	49.216	1:52.885	DOM
DOM	27 Pit		26.957	32.698	5:26.140	6:25.795		4:38.205	31.308	36.264			

67	TEAM ONE	R.STRIEBIG/G.STRIEBIG/BUCHER Alain								Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
BUC	1 Pit			>10min		2		39.614	43.271	56.705	2:19.590	BUC	
BUC	3		30.831	41.414	57.196	2:09.441	4		30.511	38.126	54.825	2:03.462	BUC
BUC	5		31.144	39.962	54.476	2:05.582	6		29.530	37.088	53.713	2:00.331	BUC
BUC	7 Pit		30.125	36.707	3:32.304	4:39.136	8	2:40.735	33.996	36.692	53.770	2:04.458	BUC
BUC	9		29.413	37.290	53.004	1:59.707	10		28.731	36.255	52.445	1:57.431	BUC
BUC	11		28.435	35.882	51.853	1:56.170	12		28.467	35.376	51.809	1:55.652	BUC
BUC	13		28.203	35.102	51.252	1:54.557	14		29.043	37.112	51.398	1:57.553	BUC
BUC	15		28.218	38.017	52.603	1:58.838	16 Pit		28.693	35.283	2:29.069	3:33.045	G.S
G.S	17	1:39.315	32.225	34.804	51.162	1:58.191	18		27.456	32.653	49.077	1:49.186	G.S
G.S	19		26.998	32.587	49.215	1:48.800	20		27.143	32.646	49.606	1:49.395	G.S
G.S	21		27.112	32.734	49.128	1:48.974	22		28.655	34.515	50.065	1:53.235	G.S
G.S	23 Pit		29.556		>10min	4:51.815	24	3:47.138	30.925	34.687	49.795	1:55.407	G.S
G.S	25		27.169	32.632	48.533	1:48.334	26		27.033	32.415	48.947	1:48.395	G.S
G.S	27		26.868	32.346	49.886	1:49.100	28		26.831	32.235	48.803	1:47.869	G.S
R.S	29 Pit		29.438	37.171	3:01.931	4:08.540	30	2:11.567	34.916	37.261	54.886	2:07.063	R.S
R.S	31		29.946	36.594	53.077	1:59.617	32		29.548	35.363	53.337	1:58.248	R.S
R.S	33		29.364	35.366	52.393	1:57.123	34		29.021	34.770	51.913	1:55.704	R.S
R.S	35		28.650	35.085	51.510	1:55.245	36		28.163	34.121	51.512	1:53.796	R.S
R.S	37		28.018	34.060	51.652	1:53.730	38		28.111	34.101	50.511	1:52.723	R.S
R.S	39		27.948	33.716	50.898	1:52.562	40		28.256	35.011	52.022	1:55.289	R.S
R.S	41		28.015	33.904	50.828	1:52.747	42		27.950	33.903	50.924	1:52.777	R.S
			32.413										

75	SK RACING	ADLER Stéphane/ABRAMCZYK David								Norma M 20 FC			
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ADL	1 Pit			>10min		2		40.170	40.982	56.163	2:17.315	ADL	
ADL	3		31.349	37.653	54.460	2:03.462	4		28.675	34.345	53.139	1:56.159	ADL
ADL	5		28.644	33.862	51.908	1:54.414	6		28.454	33.294	50.752	1:52.500	ADL
ADL	7		28.183	33.302	51.175	1:52.660	8		28.963	33.615	50.603	1:53.181	ADL
ADL	9		28.158	33.109	50.627	1:51.894	10		28.114	33.087	50.283	1:51.484	ADL
ADL	11		27.956	33.457	50.388	1:51.801	12 Pit		27.917	33.500	2:52.682	3:54.099	ADL
ADL	13	2:04.568	32.931	34.097	50.861	1:57.889	14		27.868	33.405	50.415	1:51.688	ADL
ADL	15		27.721	33.118	50.045	1:50.884	16		27.526	32.767	49.924	1:50.217	ADL
ADL	17		27.761	32.961	49.968	1:50.690	18		27.580	32.742	50.108	1:50.430	ADL
ADL	19		27.791	33.034	50.202	1:51.027	20		28.009	32.747	49.781	1:50.537	ADL
ABR	21 Pit		27.544	32.794	3:02.242	4:02.580	22	2:12.992	33.002	35.087	51.989	2:00.078	ABR
ABR	23 Pit		28.986		>10min	4:07.303	24	3:03.671	33.029	34.008	50.889	1:57.926	ABR
ABR	25		28.096	34.099	50.649	1:52.844	26		28.001	34.336	51.053	1:53.390	ABR
ABR	27		28.140	33.869	50.697	1:52.706	28		27.861	34.073	50.536	1:52.470	ABR
ABR	29		28.282	33.848	50.580	1:52.710	30		27.897	34.165	50.952	1:53.014	ABR
ABR	31		28.086	33.798	50.804	1:52.688	32		28.468	34.153	50.852	1:53.473	ABR
ABR	33		28.194	34.857	51.091	1:54.142	34		28.336	34.086	51.101	1:53.523	ABR
ABR	35		28.237	34.696	51.541	1:54.474	36		28.194	34.044	50.833	1:53.071	ABR
ABR	37		28.249	33.808	51.101	1:53.158	38		28.120	34.348	51.411	1:53.879	ABR
ABR	39		27.996	33.670	50.872	1:52.538	40		27.970	33.692	50.945	1:52.607	ABR
ABR	41		28.921	34.380	50.826	1:54.127	42		27.816	33.959	51.189	1:52.964	ABR
ABR	43		28.118	34.358	51.760	1:54.236	44		28.039	34.111	51.815	1:53.965	ABR
			30.622										

85	GRAFF	MARROC Nicolas/FORT Xavier/TROUILLET Adrien								Ligier JS 53 Evo 2		
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	

MAR	1 Pit				>10min	2		37.501	40.678	57.257	2:15.436	MAR
MAR	3	29.578	35.719	52.401	1:57.698	4		28.364	35.510	50.972	1:54.846	MAR
MAR	5	28.079	34.837	50.925	1:53.841	6		28.165	34.120	50.339	1:52.624	MAR
MAR	7	28.036	34.327	50.364	1:52.727	8		28.185	33.453	52.118	1:53.756	MAR
MAR	9 Pit	28.342	34.956	2:27.931	3:31.229	10	1:37.110	30.660	34.401	51.040	1:56.101	MAR
MAR	11	27.914	33.103	50.403	1:51.420	12		28.671	33.776	50.510	1:52.957	MAR
MAR	13	27.890	33.490	49.712	1:51.092	14		27.833	33.078	50.847	1:51.758	MAR
MAR	15	28.134	35.811	51.579	1:55.524	16		27.940	32.661	50.449	1:51.050	MAR
MAR	17 Pit	27.990	33.725	4:15.851	5:17.566	18	3:27.554	34.942	36.848	53.385	2:05.175	MAR
MAR	19	28.476	34.232	51.454	1:54.162	20		27.502	32.889	50.636	1:51.027	MAR
MAR	21	28.217	32.851	50.421	1:51.489	22		27.206	33.797	51.090	1:52.093	MAR
MAR	23 Pit	29.122			>10min	24	2:29.973	30.987	35.670	51.636	1:58.293	MAR
MAR	25	27.452	32.582	49.953	1:49.987	26		27.054	31.926	50.057	1:49.037	MAR
MAR	27	26.867	31.531	49.223	1:47.621	28		26.720	31.193	49.013	1:46.926	MAR
MAR	29	26.858	31.333	49.177	1:47.368	30 Pit		27.817	34.818	2:59.089	4:01.724	MAR
FOR	31	2:06.317	30.105	32.579	55.784	32		27.869	32.108	49.336	1:49.313	FOR
FOR	33	26.739	31.369	51.756	1:49.864	34		26.947	31.458	49.195	1:47.600	FOR
FOR	35	26.653	31.759	49.220	1:47.632	36		26.566	31.516	49.306	1:47.388	FOR
FOR	37	27.601	31.377	48.969	1:47.947	38		26.803	31.545	49.227	1:47.575	FOR
FOR	39	26.673	31.705	48.953	1:47.331	40 Pit		26.756	31.509	3:55.658	4:53.923	FOR
FOR	41	3:09.187	29.103	31.745	48.793	42		26.644	31.303	48.849	1:46.796	FOR
					26.579							

100 EMOTION MOTORSPORT

DRACONE Francesco/PACO/BARATTO Jacopo Michele

Wolf GB08

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DRA	1	>10min	40.360	58.094		2		30.633	37.378	56.819	2:04.830	DRA
DRA	3	27.839	32.706	49.890	1:50.435	4		27.319	32.405	50.265	1:49.989	DRA
DRA	5		>10min	53.474	1:56.559	6		27.044	32.427	50.477	1:49.948	DRA
DRA	7	27.794	32.647	49.816	1:50.257	8		28.129	35.455	51.311	1:54.895	DRA
DRA	9	27.266	32.328	49.776	1:49.370	10 Pit		27.732		>10min	2:49.767	PAC
PAC	11	1:55.859	34.235	34.028	50.500	12		27.850	33.516	50.422	1:51.788	PAC
PAC	13	27.860	33.738	50.014	1:51.612	14		27.822	33.590	49.965	1:51.377	PAC
PAC	15	27.583	33.725	51.497	1:52.805	16		27.469	33.300	50.111	1:50.880	PAC
PAC	17	27.631	33.136	50.204	1:50.971	18		27.457	33.517	50.479	1:51.453	PAC
PAC	19	27.576	33.036	49.889	1:50.501	20 Pit		27.483	32.892	3:32.538	4:32.913	BAR
BAR	21	2:45.192	30.863	32.765	51.983	22		27.357	32.375	50.276	1:50.008	BAR
BAR	23	27.647	32.607	50.527	1:50.781	24 Pit		27.813		>10min	3:51.060	BAR
BAR	25	2:46.787	32.150	33.491	52.750	26		27.473	32.621	51.838	1:51.932	BAR
BAR	27 Pit	30.072			>10min	28	10:58.400	6:02.768	32.058	49.798	7:24.624	BAR
BAR	29	27.173	32.121	49.930	1:49.224	30		27.384	32.063	50.001	1:49.448	BAR
DRA	31 Pit	29.201			>10min	32	3:18.239	32.518	33.404	50.150	1:56.072	DRA
DRA	33	27.834	33.491	49.779	1:51.104	34		27.225	32.560	49.498	1:49.283	DRA
DRA	35	27.069	32.563	49.582	1:49.214			28.748				

CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto Qualifying

Pos	No	Cl	Ty	Team	Drivers	Veh	Time P1	Time P2	Time P3	Laps	Time
1	22	CN1		DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC		1:42.742	1:45.020	11	1:43.881
2	2	CN1		TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:42.318	1:44.144	1:45.550	12	1:43.934
3	40	CN1		EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:45.212		1:42.690	17	1:43.951
4	21	CN1		DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	2:03.075	1:45.647	1:43.863	18	1:44.755
5	8	CN1		TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	1:42.127	1:54.958	1:47.858	18	1:44.992
6	6	CN1		TFT	BAZAUD(O)/HIRION/CAILLON(O)	Norma M 20 FC	1:44.064	1:45.995	1:48.440	13	1:45.030
7	30	CN1		CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:43.868		1:46.837	12	1:45.352
8	5	CN1		TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:45.681	1:47.074	1:46.835	13	1:45.681
9	17	CN1		IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	1:46.630	1:45.134		17	1:45.882
10	15	CN1		IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2		1:46.648	1:45.516	15	1:46.082
11	41	CN1		EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	1:48.852	1:46.462		17	1:46.462
12	42	CN1		EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	1:46.999	1:46.637		17	1:46.637
13	31	CN1		CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:44.541	1:49.534	1:53.634	17	1:47.038
14	85	CN1		GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:46.018	1:48.495	1:49.550	15	1:47.256
15	50	CN1		SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	1:48.942	1:48.172		14	1:48.557
16	75	CN1		SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	1:49.008	1:50.867		18	1:49.008
17	23	CN1		DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	1:48.938	1:49.136	1:51.434	18	1:49.037
18	67	CN1		TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	1:49.892	1:55.075		11	1:52.484
19	56	CN1		J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:58.405	1:46.633	1:47.447	12	1:52.519
20	99	CN1		EMOTION MOTORSPORT	EMOTION(O)/PACO(O)/BARATTO(O)	Wolf GB08	8:38.891	1:54.753	1:50.305	11	5:14.598
21	32	CN1		CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC		1:44.323		7	No Avg
BACK OF THE GRID											
45	HC			AVELON FORMULA	BELLAROSA/BELOTTI	Wolf GB08 T					

The results are provisional until the end of the time limit for protest and appeals

Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course: MENOCHET P	Timekeeper: R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	22	DAN	25.903	1	8	CAP	29.051	1	22	DAN	46.863	1	41	ROS	1:15.367	1:46.449
2	8	CAP	25.986	2	2	VIL	29.146	2	40	THU	46.948	2	8	CAP	1:42.127	1:42.043
3	40	THU	26.157	3	40	THU	29.410	3	2	VIL	46.985	3	2	VIL	1:42.318	1:42.318
4	2	VIL	26.187	4	32	BOL	29.630	4	8	CAP	47.006	4	40	THU	1:42.690	1:42.515
5	30	ACC	26.233	5	22	DAN	29.682	5	21	PER	47.318	5	22	DAN	1:42.742	1:42.448
6	6	BAZ	26.256	6	30	ACC	29.724	6	6	BAZ	47.612	6	21	PER	1:43.863	1:43.810
7	21	PER	26.362	7	31	COC	29.960	7	30	ACC	47.619	7	30	ACC	1:43.868	1:43.576
8	17	Pau	26.419	8	6	BAZ	30.108	8	32	BOL	47.969	8	6	BAZ	1:44.064	1:43.976
9	15	DEL	26.480	9	21	PER	30.130	9	31	COC	48.061	9	32	BOL	1:44.323	1:44.244
10	31	COC	26.520	10	15	DEL	30.252	10	17	Pau	48.121	10	31	COC	1:44.541	1:44.541
11	32	BOL	26.645	11	17	Pau	30.479	11	56	TAR	48.189	11	17	Pau	1:45.134	1:45.019
12	5	MOR	26.797	12	5	MOR	30.488	12	41	ROS	48.196	12	15	DEL	1:45.516	1:45.402
13	85	TRO	26.897	13	85	MAR	30.720	13	5	MOR	48.220	13	5	MOR	1:45.681	1:45.505
14	42	KUB	26.923	14	42	WOL	30.792	14	85	MAR	48.234	14	85	MAR	1:46.018	1:45.851
15	56	DE.	26.995	15	56	DE.	30.962	15	42	WOL	48.521	15	56	TAR	1:46.633	1:46.146
16	67	G.S	27.121	16	41	ROS	31.044	16	15	DEL	48.670	16	42	WOL	1:46.637	1:46.236
17	41	ROS	27.209	17	23	AIM	31.902	17	50	BIF	48.789	17	50	BIF	1:48.172	1:47.911
18	50	BIF	27.212	18	75	ADL	31.910	18	23	BOU	49.118	18	23	AIM	1:48.938	1:48.283
19	23	AIM	27.263	19	50	RIN	31.910	19	67	G.S	49.262	19	75	ADL	1:49.008	1:48.864
20	99	BAR	27.382	20	67	R.S	32.121	20	75	ADL	49.334	20	67	R.S	1:49.892	1:48.504
21	75	ADL	27.620	21	99	BAR	32.451	21	99	BAR	49.886	21	99	BAR	1:50.305	1:49.719



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Qualifying

Sector Analysis

2 TFT VILARINO Ander/FERTE Alain/ILLIANO Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
VIL 1	Pit			>10min		2		31.488	35.176	48.781	2:55.445	VIL
VIL 3		26.540	29.872	47.296	1:43.708	4		26.187	29.146	46.985	1:42.318	VIL
ILL 5	Pit	26.357	32.530	8:07.582	9:06.469	6	7:17.629	35.715	37.952	53.004	2:06.671	ILL
ILL 7		27.432	30.838	48.712	1:46.982	8		27.607	30.789	48.223	1:46.619	ILL
ILL 9		27.051	30.459	48.040	1:45.550	10	Pit	26.690	31.591	3:49.777	4:48.058	FER
FER 11	2:52.695	36.069	38.396	1:01.558	2:16.023	12		30.254	34.406	49.183	1:53.843	FER
FER 13		26.480	29.759	47.905	1:44.144	14		27.580	42.807	52.112	2:02.499	FER
		26.424	29.825									

5 TFT MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
MOR 1	Pit			>10min		2		35.982	39.841	54.548	2:10.371	MOR
MOR 3	Pit	27.655	38.926	1:39.328	2:45.909	4	46.032	31.765	31.174	48.220	1:51.159	MOR
MOR 5		26.797	30.488	48.396	1:45.681	6	Pit	29.211	41.299	5:01.703	6:12.213	RIH
RIH 7	4:04.174	39.298	40.321	55.173	2:14.792	8		27.564	31.229	48.945	1:47.738	RIH
RIH 9		27.383	30.827	48.864	1:47.074	10	Pit	27.298	30.828	2:52.726	3:50.852	CIM
CIM 11	2:04.255	35.177	34.981	51.353	2:01.511	12		27.767	32.797	49.952	1:50.516	CIM
CIM 13		26.926	31.452	48.868	1:47.246	14		26.809	31.516	48.510	1:46.835	CIM
		27.377	31.887									

6 TFT BAZAUD Bruno/THIRION Philippe/CAILLON Denis Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BAZ 1	Pit			>10min		2		34.714	36.115	51.259	2:02.088	BAZ
BAZ 3		26.932	31.114	47.612	1:45.658	4		26.315	30.108	47.641	1:44.064	BAZ
BAZ 5		26.596	30.410	47.817	1:44.823	6	Pit	26.256	32.450	2:57.371	3:56.077	THI
THI 7	2:04.484	35.923	36.697	1:09.179	2:21.799	8		28.914	31.969	49.272	1:50.155	THI
THI 9		27.063	32.712	48.688	1:48.463	10		26.943	31.186	48.476	1:46.605	THI
THI 11		27.163	30.940	47.892	1:45.995	12	Pit	26.657	31.470	3:16.278	4:14.405	CAI
CAI 13	2:29.429	35.236	32.218	49.117	1:56.571	14		27.012	32.129	49.299	1:48.440	CAI
		26.700	35.249									

8 TFT CAPILLAIRE Vincent/LACOSTE Antoine/DROMEDARI Andréa Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CAP 1	Pit			>10min		2		36.743	40.287	53.909	2:10.939	CAP
CAP 3		27.083	31.759	50.211	1:49.053	4		26.307	29.199	47.143	1:42.649	CAP
CAP 5	Pit	25.986	29.846	1:56.842	2:52.674	6	1:12.070	31.809	40.184	59.799	2:11.792	LAC
LAC 7		29.408	41.175	1:02.519	2:13.102	8		28.475	34.545	51.938	1:54.958	LAC
LAC 9	Pit	27.450	32.424	3:39.341	4:39.215	10	2:46.088	33.341	34.415	52.226	1:59.982	DRO
DRO 11		27.348	31.826	48.684	1:47.858	12		26.909	31.769	49.187	1:47.865	DRO
DRO 13		27.074	34.497	52.614	1:54.185	14		27.150	31.689	49.537	1:48.376	DRO
CAP 15	Pit	29.496		>10min	3:19.175	16	2:20.222	32.261	33.118	48.266	1:53.645	CAP
CAP 17		26.350	29.253	47.164	1:42.767	18		26.070	29.051	47.006	1:42.127	CAP
LAC 19	Pit	25.996	31.990	1:45.725	2:43.711		1:00.261	33.419	36.812			

15 IDEC SPORT RACING F.DA.ROCHA/N.DA.ROCHA/DELOMIER Gwenaël Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DEL 1	Pit			>10min		2		34.640	35.070	52.987	2:02.697	DEL
DEL 3		27.053	30.611	51.206	1:48.870	4		26.594	30.252	48.670	1:45.516	DEL
DEL 5		26.480	31.721	1:00.848	1:59.049	6	Pit	28.031	36.567	5:05.662	6:10.260	DEL
DEL 7	4:12.520	31.611	32.933	55.470	2:00.014	8		26.894	31.179	51.296	1:49.369	DEL
DEL 9		26.634	30.728	52.788	1:50.150	10		26.697	30.772	55.329	1:52.798	DEL
N.D 11	Pit	26.590	30.550	3:33.795	4:30.935	12	2:45.326	36.449	39.122	55.340	2:10.911	N.D
N.D 13		29.195	34.021	50.886	1:54.102	14		27.614	31.375	49.015	1:48.004	N.D
N.D 15		26.847	31.130	48.671	1:46.648	16	Pit	26.867	36.090	4:11.706	5:14.663	N.D
		3:13.893	32.321	34.072								

17 IDEC SPORT RACING Pat.LAFARGUE/Pau.LAFARGUE Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
Pau	1 Pit			>10min		2		36.828	38.134	1:00.558	2:15.520	Pau	
Pau	3	27.457	31.213	50.994	1:49.664	4		26.745	30.579	48.354	1:45.678	Pau	
Pau	5	26.728	32.068	59.266	1:58.062	6 Pit		27.144	35.852	5:05.258	6:08.254	Pau	
Pau	7	4:12.530	32.921	41.661	52.611	2:07.193	8		26.576	30.532	48.121	1:45.229	Pau
Pau	9		26.419	31.704	51.043	1:49.166	10		26.424	30.505	55.258	1:52.187	Pau
Pau	11		26.442	30.479	48.213	1:45.134	12 Pit		29.242	34.436	3:33.724	4:37.402	Pat
Pat	13	2:39.757	32.883	35.603	52.654	2:01.140	14		27.322	31.684	49.120	1:48.126	Pat
Pat	15		26.811	31.426	48.907	1:47.144	16		26.969	31.184	49.169	1:47.322	Pat
Pat	17		26.888	31.259	48.534	1:46.681	18		26.720	31.243	48.667	1:46.630	Pat
			28.557	34.659									

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
PER	1 Pit			>10min		2		34.989	40.340	56.471	2:11.800	PER	
PER	3	27.508	32.840	48.326	1:48.674	4		26.527	30.469	47.528	1:44.524	PER	
PER	5	26.415	30.130	47.318	1:43.863	6		26.362	35.316	54.044	1:55.722	PER	
PER	7		31.836	45.758	1:12.240	2:29.834	8 Pit		33.448	44.924	3:32.810	4:51.182	MON
MON	9	2:29.999	36.400	37.136	51.116	2:04.652	10		27.648	31.561	48.229	1:47.438	MON
MON	11		27.111	30.814	48.001	1:45.926	12		26.758	31.238	48.584	1:46.580	MON
MON	13		26.513	32.187	49.305	1:48.005	14		26.981	30.987	48.165	1:46.133	MON
MON	15		28.315	31.233	48.564	1:48.112	16		26.928	30.899	47.896	1:45.723	MON
MON	17		26.691	30.803	48.153	1:45.647	18 Pit		27.325	34.230	3:21.400	4:22.955	MON
BAS	19	2:30.332	32.470	38.906	51.699	2:03.075		28.065	33.210				

22 DB AUTOSPORT DELAFOSSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
DAN	1 Pit			>10min		2		33.713	34.037	49.259	1:57.009	DAN	
DAN	3		26.782	30.262	47.259	1:44.303	4		26.197	29.682	46.863	1:42.742	DAN
DAN	5		25.903	30.441	47.158	1:43.502	6		25.994	29.890	46.999	1:42.883	DAN
DAN	7 Pit		26.498	37.518	4:28.538	5:32.554	8	3:31.373	37.108	36.719	50.787	2:04.614	PET
PET	9		27.696	31.382	48.251	1:47.329	10		26.735	30.823	47.801	1:45.359	PET
PET	11		26.696	30.478	48.014	1:45.188	12		26.647	30.500	47.873	1:45.020	PET
			31.002	36.399									

23 DB AUTOSPORT AIMARD Thierry/BOULAIN Arlan/JARNO Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
AIM	1 Pit			>10min		2		37.546	40.303	56.437	2:14.286	AIM	
AIM	3		29.031	34.779	52.029	1:55.839	4		27.957	32.519	49.708	1:50.184	AIM
AIM	5		27.263	31.902	49.773	1:48.938	6 Pit		28.792	40.336	1:33.038	2:42.166	AIM
BOU	7 Pit	28.357	37.102	42.172	3:02.717	4:21.991	8	1:59.622	37.037	39.378	58.594	2:15.009	BOU
BOU	9		28.404	34.066	50.321	1:52.791	10		27.933	32.591	49.118	1:49.642	BOU
BOU	11		27.483	32.518	49.135	1:49.136	12		27.290	32.454	49.912	1:49.656	BOU
JAR	13 Pit		27.891	33.165	3:29.858	4:30.914	14	2:38.294	30.998	33.665	51.190	1:55.853	JAR
JAR	15		28.375	33.387	50.718	1:52.480	16		27.914	33.273	51.040	1:52.227	JAR
JAR	17		27.986	33.805	50.659	1:52.450	18		27.893	33.452	50.213	1:51.558	JAR
JAR	19		27.785	32.919	50.730	1:51.434		29.792	39.576				

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
HAE	1 Pit			>10min		2		36.894	36.756	51.682	2:05.332	HAE	
HAE	3		27.954	31.513	50.014	1:49.481	4		27.313	31.007	48.968	1:47.288	HAE
HAE	5		27.032	30.740	49.065	1:46.837	6		30.543	44.108	1:05.650	2:20.301	HAE
ACC	7 Pit		31.657	36.656	>10min	18:12.219	8	15:53.749	38.450	46.924	56.714	2:22.088	ACC
ACC	9		26.837	30.196	47.785	1:44.818	10		26.534	29.970	47.619	1:44.123	ACC
ACC	11		26.333	29.934	47.786	1:44.053	12		26.644	35.844	57.800	2:00.288	ACC
ACC	13		26.402	29.724	47.742	1:43.868		26.233	31.004				

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gérard Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FAU	1 Pit			>10min		2		35.711	38.015	56.898	2:10.624	FAU	
FAU	3		29.523	35.039	50.002	1:54.564	4		28.079	33.270	56.575	1:57.924	FAU
FAU	5		27.412	31.032	55.190	1:53.634	6 Pit		30.753	36.339	5:06.767	6:13.859	KIR
KIR	7	4:10.320	35.371	35.592	52.515	2:03.478	8		28.230	33.048	50.340	1:51.618	KIR
KIR	9		27.850	32.573	50.026	1:50.449	10		27.568	32.425	50.003	1:49.996	KIR
KIR	11		27.255	32.700	49.845	1:49.800	12		27.436	32.294	49.804	1:49.534	KIR
KIR	13		28.168	32.726	51.007	1:51.901	14 Pit		27.930	35.658	4:00.644	5:04.232	COC
COC	15	3:06.989	35.793	38.479	55.714	2:09.986	16		29.640	35.824	51.663	1:57.127	COC
COC	17		26.945	30.583	48.693	1:46.221	18		26.520	29.960	48.061	1:44.541	COC
			29.127	42.671									

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kévin/FOUBERT Jean-Ludovic Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
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BOL	1 Pit				>10min	2		36.059	39.657	52.229	2:07.945	BOL	
BOL	3	28.678	36.076	1:02.088	2:06.842	4 Pit		34.043	39.890	2:55.108	4:09.041	BOL	
BOL	5 Pit	1:57.620	35.294	41.218	5:54.044	7:10.556	6	5:00.226	34.393	32.845	48.996	1:56.234	BOL
BOL	7	26.724	29.630	47.969	1:44.323	8		26.645	30.283	49.053	1:45.981	BOL	
		26.903	36.960										

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
THU	1 Pit				>10min	2		36.210	35.537	53.073	2:04.820	THU	
THU	3	26.791	29.715	46.974	1:43.480	4		26.307	29.610	46.948	1:42.865	THU	
MON	5 Pit	26.233	30.449	3:49.087	4:45.769	6	3:03.845	40.810	38.231	1:06.503	2:25.544	MON	
MON	7	33.063	31.982	48.420	1:53.465	8		26.781	32.561	52.938	1:52.280	MON	
MON	9	26.994	31.037	48.058	1:46.089	10 Pit		27.753	34.619	2:08.819	3:11.191	MON	
MON	11	1:18.041	37.759	37.912	54.372	2:10.043	12		29.186	34.237	53.424	1:56.847	MON
MON	13	27.314	31.251	48.767	1:47.332	14		26.759	30.640	47.813	1:45.212	MON	
THU	15 Pit	26.762	31.131	3:33.741	4:31.634	16	2:44.948	32.547	35.733	49.064	1:57.344	THU	
THU	17	26.608	30.780	51.218	1:48.606	18		26.157	29.410	47.123	1:42.690	THU	
		28.444	46.487										

41 EQUIPE PALMYR CROULLET Frédéric/ROSATI Rodolphe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ROS	1 Pit				>10min	2		35.120	38.646	54.006	2:07.772	ROS	
ROS	3	28.560	33.078	49.326	1:50.964	4		27.420	31.375	48.492	1:47.287	ROS	
ROS	5 Pit	27.252			>10min	1:15.367	6	23.002	30.247	32.380	1:02.783	2:05.410	ROS
ROS	7	31.364	45.070	1:09.440	2:25.874	8		27.476	31.472	48.983	1:47.931	ROS	
ROS	9	27.209	31.254	48.579	1:47.042	10		28.550	33.621	52.001	1:54.172	ROS	
ROS	11	27.222	31.044	48.196	1:46.462	12 Pit		27.334	31.117	5:51.382	6:49.833	CRO	
CRO	13	4:55.425	34.491	36.245	55.609	2:06.345	14		28.150	32.817	50.538	1:51.505	CRO
CRO	15	27.564	31.452	49.836	1:48.852	16		27.230	32.430	50.405	1:50.065	CRO	
CRO	17	27.460	31.797	49.734	1:48.991	18		27.348	31.637	49.943	1:48.928	CRO	
CRO	19	27.357	31.619	49.986	1:48.962			38.137	57.291				

42 EQUIPE PALMYR KUBRYK Christophe/WOLFF Jacques Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
WOL	1 Pit				>10min	2		37.132	40.128	54.212	2:11.472	WOL	
WOL	3	27.539	31.224	48.521	1:47.284	4		27.296	30.792	48.549	1:46.637	WOL	
WOL	5 Pit	27.190			>10min	3:48.428	6	2:50.926	37.771	42.634	1:01.940	2:22.345	WOL
WOL	7	32.775	33.631	49.392	1:55.798	8		27.014	30.806	50.049	1:47.869	WOL	
WOL	9	27.318	31.483	48.979	1:47.780	10 Pit		27.219	31.659	4:41.070	5:39.948	WOL	
KUB	11	3:52.398	36.225	40.139	55.765	2:12.129	12		28.263	34.066	50.318	1:52.647	KUB
KUB	13	27.217	32.579	48.937	1:48.733	14		27.166	31.628	49.164	1:47.958	KUB	
KUB	15	27.032	34.516	50.885	1:52.433	16		27.078	31.805	52.912	1:51.795	KUB	
KUB	17	30.457	36.488	52.679	1:59.624	18		26.923	31.415	48.661	1:46.999	KUB	
		30.142	42.371										

45 AVELON FORMULA BELLAROSA Ivan/BELOTTI Guglielmo Wolf GB08 T

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
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50 SCUADERIA BI & BI RINALDI Vito/BIFFIS Marco Tatuus PY012

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
RIN	1 Pit				>10min	2		35.546	37.882	53.922	2:07.350	RIN	
RIN	3	28.417	32.947	49.518	1:50.882	4		39.944	33.974	50.293	2:04.211	RIN	
RIN	5	28.157	32.591	49.451	1:50.199	6 Pit		30.872	38.989	5:11.399	6:21.260	RIN	
RIN	7	4:12.357	30.852	33.276	50.938	1:55.066	8		27.783	32.527	49.199	1:49.509	RIN
RIN	9	27.811	31.910	49.221	1:48.942	10 Pit		28.529		>10min	2:54.417	BIF	
BIF	11	1:57.662	36.406	39.416	52.818	2:08.640	12		27.770	37.271	52.415	1:57.456	BIF
BIF	13	27.717	32.395	49.523	1:49.635	14		28.900	43.177	50.306	2:02.383	BIF	
BIF	15	27.355	32.028	48.789	1:48.172			27.212					

56 J.R.T DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
TAR	1 Pit				>10min	2		35.898	40.125	58.253	2:14.276	TAR
TAR	3	27.733	31.507	48.651	1:47.891	4		27.219	31.225	48.189	1:46.633	TAR
TAR	5 Pit	33.613	43.378	3:43.714	5:00.705	6	2:40.397	31.577	35.127	59.262	2:05.966	TAR
DE.	7 Pit	27.070	36.402	4:10.877	5:14.349	8	3:20.240	32.950	33.894	50.616	1:57.460	DE.
DE.	9	27.179	31.644	49.035	1:47.858	10		26.995	30.962	49.490	1:47.447	DE.
DOM	11 Pit	28.108	31.268	2:40.901	3:40.277	12 Pit	1:53.028	47.838	47.491	6:36.150	8:11.479	DOM
DOM	13	5:18.956	31.499	34.145	52.761	1:58.405		29.614	37.728			

67 TEAM ONE R.STRIEBIG/G.STRIEBIG/BUCHER Alain Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
R.S	1 Pit				>10min	2		38.833	40.865	56.907	2:16.605	R.S
R.S	3	29.412	34.291	51.028	1:54.731	4		28.009	33.096	50.242	1:51.347	R.S
R.S	5	27.726	32.567	50.214	1:50.507	6 Pit		28.545	37.591	3:54.249	5:00.385	R.S

R.S	7	2:56.416	32.398	34.334	51.425	1:58.157	8	27.774	32.239	49.943	1:49.956	R.S
R.S	9	27.908	32.121	49.863	1:49.892	10	27.752	32.636	49.701	1:50.089	R.S	
G.S	11 Pit	28.903	33.269	2:51.454	3:53.626	12	1:56.838	31.859	33.954	49.262	1:55.075	G.S
		27.121										

75 SK RACING ADLER Stéphane/ABRAMCZYK David Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ADL	1 Pit				>10min	2		39.722	39.229	55.626	2:14.577	ADL	
ADL	3	30.101	34.538	52.708	1:57.347	4		28.439	35.093	52.028	1:55.560	ADL	
ADL	5	28.133	32.535	51.173	1:51.841	6 Pit		28.266	33.070	2:39.565	3:40.901	ADL	
ADL	7	1:40.099	33.613	35.756	53.256	2:02.625	8		28.033	32.955	50.375	1:51.363	ADL
ADL	9	27.740	31.910	49.358	1:49.008	10		28.033	32.353	49.820	1:50.206	ADL	
ADL	11	28.166	32.476	50.245	1:50.887	12		27.941	32.194	49.691	1:49.826	ADL	
ADL	13	27.620	32.247	49.686	1:49.553	14		27.825	32.200	49.334	1:49.359	ADL	
ABR	15 Pit	28.051	37.412	2:47.051	3:52.514	16	1:56.527	32.531	33.807	50.348	1:56.686	ABR	
ABR	17	28.128	32.701	50.489	1:51.318	18		29.501	32.696	50.346	1:52.543	ABR	
ABR	19	27.974	32.696	50.197	1:50.867								

85 GRAFF MARROC Nicolas/FORT Xavier/TROUILLET Adrien Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
TRO	1 Pit				>10min	2		35.718	41.544	57.966	2:15.228	TRO	
TRO	3	29.273	35.258	51.963	1:56.494	4		27.330	32.354	49.866	1:49.550	TRO	
TRO	5	26.897	30.761	51.910	1:49.568	6		28.603	35.585	1:03.473	2:07.661	TRO	
TRO	7	32.821	41.977	1:11.202	2:26.000	8		27.879	32.204	53.963	1:54.046	TRO	
MAR	9 Pit	26.906	31.756	8:11.802	9:10.464	10	7:09.860	37.120	37.222	55.546	2:09.888	MAR	
MAR	11	27.064	30.720	48.234	1:46.018	12 Pit		29.116	32.528	3:03.154	4:04.798	FOR	
FOR	13	2:16.210	32.626	35.868	52.174	2:00.668	14		27.866	32.826	49.824	1:50.516	FOR
FOR	15	27.949	32.345	49.738	1:50.032	16		27.539	31.527	49.429	1:48.495	FOR	

99 EMOTION MOTORSPORT EMOTION MOTORSPORT/PACO/BARATTO Jacopo Michele Wolf GB08

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
BAR	1 Pit				>10min	2 Pit		35.591	36.789	1:59.171	3:11.551	BAR
BAR	3	1:09.778	34.377	34.756	50.125	1:59.258	4	27.382		>10min	8:01.324	BAR
BAR	5	28.608	33.768	51.807	1:54.183	6		27.968	32.451	49.886	1:50.305	BAR
PAC	7 Pit	27.625	33.134	3:39.774	4:40.533	8	2:49.266	31.624	35.047	50.548	1:57.219	PAC
PAC	9	29.156	35.355	50.931	1:55.442	10		28.231	34.311	53.287	1:55.829	PAC
PAC	11	29.590	34.436	50.727	1:54.753	12 Pit		28.116	34.385	7:36.390	8:38.891	EMO
		6:45.926	33.036	36.004								

CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3

Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto Starting Grid

START : 10:40

Length : 6 Hours

Row 11	32 - MAULINI/BOLE.BESANCON/FOUBERT	45 - BELLAROSA/BELOTTI
Row 10	56 - DOMINGUES/TARDIEU/DE.MIGUEL	99 - EMOTION/PACO/BARATTO
Row 9	23 - AIMARD/BOULAIN/JARNO	67 - R.STRIEBIG/G.STRIEBIG/BUCHER
Row 8	50 - RINALDI/BIFFIS	75 - ADLER/ABRAMCZYK
Row 7	31 - COCHET/KIRCHDOERFFER/FAURE	85 - MARROC/FORT/TROUILLET
Row 6	41 - CROULLET/ROSATI	42 - KUBRYK/WOLFF
Row 5	17 - Pat.LAFARGUE/Pau.LAFARGUE	15 - F.DA.ROCHA/N.DA.ROCHA/DELOMIER
Row 4	30 - ACCARY/DHOUAILLY/HAEZEBROUCK	5 - MORALES/RIHON/CIMADOMO
Row 3	8 - CAPILLAIRE/LACOSTE/DROMEDARI	6 - BAZAUD/THIRION/CAILLON
Row 2	40 - MONDOLOT/ZOLLINGER/THUNER	21 - BASSORA/MONCLAIR/PERROY
Row 1	22 - DELAFOSSE/DANNIELOU/PETERSEN	2 - VILARINO/FERTE/ILLIANO

POLE



Steward of the Meeting :

Timekeeper : R.I.S.



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto Race 6 Hours - After 1 Hour

Pos	No	Cl	T. Team	Drivers	Veh	Time	L. Gap	Km/H	Best	Km/H	
1	22	CN1/.	DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	1:00:06.914	32		167,518	1:44.058 - 4	181,456
2	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	1:00:19.975	32	0:13.061	166,914	1:45.414 - 10	179,122
3	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	1:00:48.878	32	0:41.964	165,592	1:47.353 - 13	175,887
4	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	1:00:51.136	32	0:44.222	165,489	1:45.079 - 10	179,693
5	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	1:01:06.482	32	0:59.568	164,797	1:45.576 - 7	178,847
6	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	1:01:11.234	32	1:04.320	164,583	1:48.619 - 6	173,837
7	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	1:01:11.618	32	1:04.704	164,566	1:48.645 - 5	173,795
8	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	1:01:25.574	32	1:18.660	163,943	1:49.135 - 4	173,015
9	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	1:01:32.426	32	1:25.512	163,639	1:49.084 - 4	173,096
10	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	1:01:38.683	32	1:31.769	163,362	1:44.550 - 8	180,603
11	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	1:01:38.782	32	1:31.868	163,358	1:48.425 - 8	174,148
12	8	CN1/.	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	1:01:39.568	32	1:32.654	163,323	1:44.081 - 9	181,416
13	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	1:01:41.024	32	1:34.110	163,259	1:50.785 - 23	170,438
14	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	1:00:06.206	31	1 L	162,315	1:46.681 - 8	176,995
15	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:00:22.037	31	0:15.831	161,606	1:46.053 - 9	178,043
16	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	1:00:13.846	30	2 L	156,747	1:51.104 - 5	169,949
17	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	1:00:07.980	25	7 L	130,835	1:44.492 - 9	180,703
18	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	8 L	161,998	1:49.389 - 8	172,613
19	99	CN1/P	EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	0:56:11.210	24	9:33.835	134,423	1:48.982 - 8	173,258
20	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:00:34.537	22	10 L	114,294	1:49.321 - 9	172,721
21	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	0:50:25.355	5	27 L	031,206	2:04.406 - 5	151,777
22	200	3/.	SC		SC	0:30:13.425	2	30 L	020,825	5:06.756 - 2	061,554
-- Fastest lap --											
22	CN1	DB AUTOSPORT	DELAFOSSÉ/DANNIELOU/PETERSEN		Norma M 20 FC		4		1:44.058 - 4		
-- RETIREMENTS --											

The results are provisional until the end of the time limit for protest and appeals

Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course:MENOCHET P	Timekeeper:R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3

Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours - After 2 Hours

Pos	No	Cl	Team	Drivers	Veh	Time	L. Gap	Km/H	Best	Km/H
1	8	CN1/L	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	2:02:37.488	66	169,380	1:44.081 - 9	181,416
2	2	CN1/L	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	2:03:13.002	66	0:35.514 168,566	1:45.576 - 7	178,847
3	21	CN1/L	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	2:04:05.048	66	1:27.560 167,388	1:45.079 - 10	179,693
4	40	CN1/L	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	2:02:14.506	65	1 L 167,336	1:44.550 - 8	180,603
5	22	CN1/L	DB AUTOSPORT	DELAFOSSSE(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	2:02:32.243	65	0:17.737 166,933	1:44.058 - 4	181,456
6	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	2:03:37.600	64	2 L 162,916	1:46.415 - 54	177,437
7	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	2:04:04.661	64	0:27.061 162,324	1:47.928 - 62	174,950
8	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	2:04:08.002	64	0:30.402 162,251	1:45.414 - 10	179,122
9	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	2:04:08.376	64	0:30.776 162,243	1:48.183 - 61	174,538
10	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	2:02:58.820	63	3 L 161,214	1:48.425 - 8	174,148
11	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	2:03:35.284	63	0:36.464 160,421	1:47.353 - 13	175,887
12	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	2:04:13.440	63	1:14.620 159,600	1:49.084 - 4	173,096
13	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	2:02:58.184	62	4 L 158,668	1:49.135 - 4	173,015
14	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	2:02:58.730	62	0:00.546 158,657	1:50.785 - 23	170,438
15	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	2:03:14.944	62	0:16.760 158,309	1:51.104 - 5	169,949
16	30	CN1/L	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	2:04:22.547	60	6 L 151,814	1:44.492 - 9	180,703
17	85	CN1/L	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	1:59:55.178	52	14 L 136,461	1:49.321 - 9	172,721
18	32	CN1/L	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:34:50.024	50	16 L 165,922	1:46.041 - 32	178,063
19	99	CN1/P	EMOTION MOTORSPORT	DRAONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	1:58:35.559	48	18 L 127,374	1:48.982 - 8	173,258
20	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	42 L 161,998	1:49.389 - 8	172,613
21	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	1:54:41.065	9	57 L 024,696	2:02.321 - 7	154,364
22	200	3/L	SC		SC	0:30:13.425	2	64 L 020,825	5:06.756 - 2	061,554
-- Fastest lap --										
22	CN1	DB AUTOSPORT	DELAFOSSSE/DANNIELOU/PETERSEN		Norma M 20 FC		4		1:44.058 - 4	
-- RETIREMENTS --										

The results are provisional until the end of the time limit for protest and appeals

Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course:MENOCHET P	Timekeeper:R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours - After 3 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	8	CN1/.	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	3:01:28.272	96		166,479	1:44.081 - 9	181,416
2	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	3:01:56.002	96	0:27.730	166,056	1:47.105 - 86	176,294
3	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	3:02:19.847	96	0:51.575	165,694	1:45.576 - 7	178,847
4	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	3:02:37.741	96	1:09.469	165,424	1:46.415 - 54	177,437
5	22	CN1/.	DB AUTOSPORT	DELAFOSSÉ(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	3:02:45.701	96	1:17.429	165,304	1:43.871 - 87	181,783
6	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	3:02:57.289	96	1:29.017	165,129	1:45.079 - 10	179,693
7	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	3:02:58.039	96	1:29.767	165,118	1:44.550 - 8	180,603
8	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	3:02:01.166	95	1 L	164,249	1:48.183 - 61	174,538
9	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	3:03:06.288	95	1:05.122	163,275	1:48.425 - 8	174,148
10	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	3:01:55.873	94	2 L	162,599	1:47.353 - 13	175,887
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	2:59:36.865	93	3 L	162,944	1:49.084 - 4	173,096
12	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	3:01:26.829	93	1:49.964	161,298	1:50.785 - 23	170,438
13	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	3:02:45.215	93	3:08.350	160,145	1:45.414 - 10	179,122
14	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	3:01:52.440	92	4 L	159,189	1:49.135 - 4	173,015
15	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	3:02:06.313	92	0:13.873	158,987	1:51.104 - 5	169,949
16	30	CN1/.	CD SPORT	ACCARY(E)/DHOUAILLY(E)/HAEZEBROUCK	Norma M 20 FC	3:03:04.697	89	7 L	152,985	1:44.492 - 9	180,703
17	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	3:01:59.658	83	13 L	143,522	1:47.290 - 72	175,990
18	99	CN1/P	EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	3:01:43.081	75	21 L	129,885	1:48.982 - 8	173,258
19	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:34:50.024	50	46 L	165,922	1:46.041 - 32	178,063
20	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	3:01:30.352	33	63 L	057,216	1:47.568 - 22	175,535
21	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	72 L	161,998	1:49.389 - 8	172,613
22	200	3/.	SC		SC	0:30:13.425	2	94 L	020,825	5:06.756 - 2	061,554
-- Fastest lap --											
22	CN1	DB AUTOSPORT	DELAFOSSÉ/DANNIELOU/PETERSEN	Norma M 20 FC			87			1:43.871 - 87	
-- RETIREMENTS --											

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Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course: MENOCHET P	Timekeeper: R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours - After 4 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	4:00:25.881	128		167,539	1:43.871 - 87	181,783
2	8	CN1/.	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	4:02:04.222	127	1 L	165,104	1:44.081 - 9	181,416
3	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	4:00:52.281	126	2 L	164,620	1:45.516 - 125	178,949
4	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	4:01:48.800	126	0:56.519	163,979	1:47.105 - 86	176,294
5	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	4:00:27.023	125	3 L	163,599	1:44.550 - 8	180,603
6	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	4:01:39.940	125	1:12.917	162,777	1:45.079 - 10	179,693
7	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	4:01:48.615	125	1:21.592	162,679	1:46.415 - 54	177,437
8	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	4:01:19.163	124	4 L	161,706	1:48.425 - 8	174,148
9	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	4:02:03.484	124	0:44.321	161,213	1:48.183 - 61	174,538
10	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	4:01:39.786	123	5 L	160,174	1:50.785 - 23	170,438
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	4:01:51.551	123	0:11.765	160,044	1:48.903 - 109	173,384
12	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	4:02:04.628	123	0:24.842	159,900	1:45.414 - 10	179,122
13	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	4:01:48.911	122	6 L	158,772	1:51.104 - 5	169,949
14	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	4:01:43.145	121	7 L	157,533	1:49.135 - 4	173,015
15	30	CN1/P	CD SPORT	ACCARY(E)/DHOUAJLY(E)/HAEZEBROUCK	Norma M 20 FC	4:01:51.359	117	11 L	152,239	1:44.492 - 9	180,703
16	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	4:01:34.325	112	16 L	145,904	1:47.290 - 72	175,990
17	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	3:14:50.680	101	27 L	163,128	1:47.353 - 13	175,887
18	99	CN1/P	EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	4:00:55.919	99	29 L	129,312	1:48.982 - 8	173,258
19	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	4:02:06.187	57	71 L	074,092	1:47.568 - 22	175,535
20	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:34:50.024	50	78 L	165,922	1:46.041 - 32	178,063
21	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	104 L	161,998	1:49.389 - 8	172,613
22	200	3/.	SC		SC	0:30:13.425	2	126 L	020,825	5:06.756 - 2	061,554
-- Fastest lap --											
22	CN1	DB AUTOSPORT	DELAFOSS(DANNIELOU)/PETERSEN	Norma M 20 FC			87			1:43.871 - 87	
-- RETIREMENTS --											

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Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course:MENOCHET P	Timekeeper:R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours - After 5 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	22	CN1/.	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	5:02:15.609	160		166,585	1:43.871 - 87	181,783
2	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	5:03:39.614	160	1:24.005	165,817	1:44.550 - 8	180,603
3	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	5:03:52.655	160	1:37.046	165,698	1:45.249 - 128	179,403
4	8	CN1/.	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	5:03:59.781	160	1:44.172	165,634	1:44.081 - 9	181,416
5	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	5:03:45.019	158	2 L	163,696	1:45.079 - 10	179,693
6	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	5:04:00.213	158	0:15.194	163,559	1:47.105 - 86	176,294
7	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	5:02:59.877	157	3 L	163,063	1:48.425 - 8	174,148
8	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	5:00:06.032	156	4 L	163,589	1:46.415 - 54	177,437
9	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	5:02:52.009	154	6 L	160,017	1:45.414 - 10	179,122
10	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	5:04:01.117	154	1:09.108	159,411	1:48.183 - 61	174,538
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	5:04:09.339	154	1:17.330	159,339	1:48.601 - 130	173,866
12	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	5:02:41.360	153	7 L	159,071	1:50.785 - 23	170,438
13	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	5:03:19.335	152	8 L	157,702	1:51.104 - 5	169,949
14	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	5:02:43.554	142	18 L	147,617	1:47.290 - 72	175,990
15	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	5:03:59.739	139	21 L	143,894	1:49.135 - 4	173,015
16	99	CN1/P	EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	5:04:08.196	129	31 L	133,480	1:48.982 - 8	173,258
17	30	CN1/.	CD SPORT	ACCARY(E)/DHOUILLY(E)/HAEZEBROUCK	Norma M 20 FC	4:13:12.688	123	37 L	152,869	1:44.492 - 9	180,703
18	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	3:14:50.680	101	59 L	163,128	1:47.353 - 13	175,887
19	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	5:03:19.755	87	73 L	090,261	1:47.352 - 62	175,889
20	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:34:50.024	50	110 L	165,922	1:46.041 - 32	178,063
21	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	136 L	161,998	1:49.389 - 8	172,613
22	200	3/.	SC		SC	0:30:13.425	2	158 L	020,825	5:06.756 - 2	061,554
-- Fastest lap --											
22	CN1	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU/PETERSEN	Norma M 20 FC			87			1:43.871 - 87	
-- RETIREMENTS --											

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Mugello

Time limit for protest expires 30' at the latest after publication of the results - Time :

Circuit Length = 5,245 km

Results are suspended till the end of scrutineering

Clerk of the course: MENOCHET P	Timekeeper: R.I.S.
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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours

Pos	No	Cl	T. Team	Drivers	Veh	Time	L.	Gap	Km/H	Best	Km/H
1	40	CN1/.	EQUIPE PALMYR	MONDOLOT/ZOLLINGER(E)/THUNER(E)	Norma M 20 FC	6:01:33.450	191		166,247	1:44.550 - 8	180,603
2	22	CN1/.	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU(E)/PETERSEN(O)	Norma M 20 FC	6:01:59.063	191	0:25.613	166,051	1:43.871 - 87	181,783
3	2	CN1/.	TFT	VILARINO(E)/FERTE(E)/ILLIANO	Norma M 20 FC	6:01:37.195	190	1 L	165,348	1:45.249 - 128	179,403
4	8	CN1/.	TFT	CAPILLAIRE(E)/LACOSTE/DROMEDARI(O)	Norma M 20 FC	6:02:17.770	190	0:40.575	165,039	1:44.081 - 9	181,416
5	21	CN1/.	DB AUTOSPORT	BASSORA/MONCLAIR(O)/PERROY(E)	Norma M 20 FC	6:01:34.747	189	2 L	164,496	1:45.079 - 10	179,693
6	15	CN1/P	IDEC SPORT RACING	F.DA.ROCHA/N.DA.ROCHA/DELOMIER(O)	Ligier JS 53 Evo 2	6:02:38.651	188	3 L	163,145	1:47.105 - 86	176,294
7	5	CN1/P	TFT	MORALES/RIHON/CIMADOMO	Norma M 20 FC	6:02:48.893	187	4 L	162,201	1:48.425 - 8	174,148
8	6	CN1/P	TFT	BAZAUD(O)/THIRION/CAILLON(O)	Norma M 20 FC	6:02:26.146	186	5 L	161,502	1:46.415 - 54	177,437
9	31	CN1/P	CD SPORT	COCHET(O)/KIRCHDOERFFER/FAURE	Norma M 20 FC	6:00:05.228	184	7 L	160,808	1:45.414 - 10	179,122
10	50	CN1/P	SCUDERIA BI & BI	RINALDI/BIFFIS(O)	Tatuus PY012	6:01:39.671	184	1:34.443	160,108	1:50.785 - 23	170,438
11	41	CN1/P	EQUIPE PALMYR	CROULLET/ROSATI	Norma M 20 FC	6:01:46.070	184	1:40.842	160,061	1:48.601 - 130	173,866
12	42	CN1/P	EQUIPE PALMYR	KUBRYK/WOLFF	Norma M 20 FC	6:03:08.892	184	3:03.664	159,452	1:48.183 - 61	174,538
13	75	CN1/P	SK RACING	ADLER/ABRAMCZYK	Norma M 20 FC	6:01:39.664	180	11 L	156,627	1:51.104 - 5	169,949
14	85	CN1/.	GRAFF	MARROC(E)/FORT/TROUILLET	Ligier JS 53 Evo 2	6:02:26.418	172	19 L	149,344	1:47.290 - 72	175,990
15	67	CN1/P	TEAM ONE	R.STRIEBIG/G.STRIEBIG(O)/BUCHER	Norma M 20 FC	6:02:48.526	169	22 L	146,590	1:49.135 - 4	173,015
-- Not Classified -- less than 143 laps (75%)											
16	99	CN1/P	EMOTION MOTORSPORT	DRACONE(O)/PACO(O)/BARATTO(O)	Wolf GB08	5:38:34.178	142	49 L	131,989	1:48.982 - 8	173,258
17	30	CN1/.	CD SPORT	ACCARY(E)/DHOUILLY(E)/HAEZEBROUCK	Norma M 20 FC	4:13:12.688	123	68 L	152,869	1:44.492 - 9	180,703
18	56	CN1/P	J.R.T	DOMINGUES/TARDIEU(O)/DE.MIGUEL(O)	Norma M 20 FC	6:01:37.501	115	76 L	100,077	1:47.352 - 62	175,889
19	17	CN1/P	IDEC SPORT RACING	Pat.LAFARGUE/Pau.LAFARGUE(O)	Ligier JS 53 Evo 2	3:14:50.680	101	90 L	163,128	1:47.353 - 13	175,887
20	32	CN1/.	CD SPORT	MAULINI(E)/BOLE.BESANCON(E)/FOUBERT(O)	Norma M 20 FC	1:34:50.024	50	141 L	165,922	1:46.041 - 32	178,063
21	23	CN1/P	DB AUTOSPORT	AIMARD/BOULAIN(O)/JARNO	Norma M 20 FC	0:46:37.375	24	167 L	161,998	1:49.389 - 8	172,613
-- Fastest lap --											
22	CN1	DB AUTOSPORT	DELAFOSS(E)/DANNIELOU/PETERSEN	Norma M 20 FC			87			1:43.871 - 87	
-- RETIREMENTS --											

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CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3

Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours

Leader sequence

#	N°	Team	Car	Laps		#	Tot
CN1							
1	22	DB AUTOSPORT	Norma M 20 FC	1	->	17	17
2	21	DB AUTOSPORT	Norma M 20 FC	18	->	18	1
3	22	DB AUTOSPORT	Norma M 20 FC	19	->	39	21
4	31	CD SPORT	Norma M 20 FC	40	->	45	6
5	17	IDEC SPORT RACING	Ligier JS 53 Evo 2	46	->	50	5
6	8	TFT	Norma M 20 FC	51	->	51	1
7	2	TFT	Norma M 20 FC	52	->	52	1
8	8	TFT	Norma M 20 FC	53	->	68	16
9	22	DB AUTOSPORT	Norma M 20 FC	69	->	92	24
10	8	TFT	Norma M 20 FC	93	->	120	28
11	22	DB AUTOSPORT	Norma M 20 FC	121	->	136	16
12	2	TFT	Norma M 20 FC	137	->	152	16
13	22	DB AUTOSPORT	Norma M 20 FC	153	->	191	39
14	40	EQUIPE PALMYR	Norma M 20 FC	192	->	192	1



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	40	ZOL	26.337	1	22	DEL	29.978	1	22	DAN	47.277	1	22	DEL	1:43.871	1:43.598
2	8	CAP	26.342	2	8	CAP	30.075	2	8	CAP	47.570	2	8	CAP	1:44.081	1:43.987
3	22	DAN	26.343	3	30	ACC	30.106	3	40	ZOL	47.581	3	30	ACC	1:44.492	1:44.319
4	30	ACC	26.417	4	40	ZOL	30.463	4	30	ACC	47.796	4	40	ZOL	1:44.550	1:44.381
5	2	VIL	26.536	5	21	PER	30.497	5	2	VIL	47.929	5	21	PER	1:45.079	1:45.079
6	31	COC	26.603	6	32	FOU	30.557	6	21	PER	47.937	6	2	VIL	1:45.249	1:45.035
7	32	FOU	26.624	7	2	VIL	30.570	7	31	COC	48.091	7	31	COC	1:45.414	1:45.410
8	21	PER	26.645	8	31	COC	30.716	8	6	CAI	48.327	8	32	FOU	1:46.041	1:45.553
9	56	DE.	26.759	9	6	CAI	30.868	9	32	FOU	48.372	9	6	CAI	1:46.415	1:46.042
10	6	BAZ	26.847	10	56	DE.	31.080	10	15	DEL	48.817	10	15	DEL	1:47.105	1:46.962
11	17	Pau	26.879	11	17	Pat	31.183	11	42	KUB	48.855	11	85	MAR	1:47.290	1:47.075
12	15	DEL	26.941	12	15	DEL	31.204	12	56	DE.	48.870	12	56	DE.	1:47.352	1:46.709
13	85	MAR	26.948	13	85	MAR	31.219	13	17	Pat	48.894	13	17	Pat	1:47.353	1:46.956
14	5	CIM	27.161	14	5	MOR	31.554	14	85	MAR	48.908	14	42	KUB	1:48.183	1:47.806
15	41	ROS	27.256	15	42	WOL	31.684	15	5	CIM	49.066	15	5	CIM	1:48.425	1:47.781
16	42	KUB	27.267	16	99	DRA	31.778	16	41	ROS	49.145	16	41	ROS	1:48.601	1:48.220
17	99	DRA	27.290	17	41	ROS	31.819	17	67	G.S	49.164	17	99	DRA	1:48.982	1:48.673
18	67	G.S	27.372	18	23	AIM	31.873	18	99	PAC	49.605	18	67	G.S	1:49.135	1:48.869
19	23	AIM	27.440	19	67	G.S	32.333	19	23	AIM	49.662	19	23	AIM	1:49.389	1:48.975
20	50	BIF	27.866	20	75	ADL	32.575	20	50	RIN	50.052	20	50	RIN	1:50.785	1:50.510
21	75	ABR	28.157	21	50	RIN	32.592	21	75	ADL	50.065	21	75	ADL	1:51.104	1:50.797



CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3
Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours

Sector Analysis

2		TFT					VILARINO Ander/FERTE Alain/ILLIANO Philippe					Norma M 20 FC	
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
FER	1	33.317	32.227	49.508	1:55.052	2	27.470	31.049	48.828	1:47.347		FER	
FER	3 Pit	26.970	31.018	1:10.438	2:08.426	4 Pit	24.244	30.592	31.185	1:11.060	2:12.837	FER	
FER	5	24.443	30.001	30.675	48.393	1:49.069	6	26.614	30.872	48.548	1:46.034	FER	
FER	7	26.730	30.698	48.148	1:45.576	8	26.666	30.842	48.493	1:46.001		FER	
FER	9	26.599	31.146	49.674	1:47.419	10	26.680	30.647	48.572	1:45.899		FER	
FER	11	26.839	30.950	48.704	1:46.493	12	26.856	32.827	48.649	1:48.332		FER	
FER	13	26.610	31.487	48.553	1:46.650	14	26.603	31.851	53.108	1:51.562		FER	
FER	15	28.393	33.968	51.188	1:53.549	16 Pit	28.452	33.509	2:56.701	3:58.662		FER	
FER	17	1:31.029	30.939	31.832	57.990	2:00.761	18	27.916	34.433	50.646	1:52.995	FER	
FER	19 Pit	26.612	31.021	1:10.672	2:08.305	20	24.326	29.934	31.080	48.262	1:49.276	FER	
FER	21	27.892	31.379	48.339	1:47.610	22	26.734	31.051	49.313	1:47.098		FER	
FER	23	26.821	30.950	48.452	1:46.223	24	26.986	31.348	48.786	1:47.120		FER	
FER	25	26.949	32.282	49.305	1:48.536	26	26.955	31.456	49.721	1:48.132		FER	
FER	27	26.901	32.085	48.575	1:47.561	28	27.054	32.127	48.378	1:47.559		FER	
FER	29	26.928	31.070	48.498	1:46.496	30	26.912	30.832	48.579	1:46.323		FER	
FER	31	26.822	31.396	49.076	1:47.294	32	26.731	31.047	48.507	1:46.285		FER	
FER	33	26.899	30.928	48.285	1:46.112	34	26.884	31.003	48.539	1:46.426		FER	
FER	35	26.847	31.051	48.540	1:46.438	36 Pit	26.788	31.271	1:10.762	2:08.821		FER	
FER	37	24.332	30.026	31.157	48.556	1:49.739	38	26.823	31.202	48.564	1:46.589	FER	
FER	39	26.954	31.594	49.173	1:47.721	40	26.946	31.046	48.808	1:46.800		FER	
FER	41 Pit	27.149	31.408	1:11.059	2:09.616	42	24.226	30.012	32.032	48.664	1:50.708	FER	
FER	43	27.101	31.285	48.777	1:47.163	44	27.086	31.097	48.431	1:46.614		FER	
FER	45	27.029	32.626	49.780	1:49.435	46	29.014	32.752	49.091	1:50.857		FER	
FER	47	26.669	31.445	49.064	1:47.178	48	26.825	31.373	48.364	1:46.562		FER	
FER	49	26.857	31.085	48.496	1:46.438	50	26.829	31.521	48.423	1:46.773		FER	
FER	51	27.039	31.791	48.348	1:47.178	52	26.783	31.828	49.243	1:47.854		FER	
FER	53 Pit	27.307	32.037	1:10.159	2:09.503	54	24.236	30.182	31.527	48.425	1:50.134	FER	
FER	55	26.948	31.405	48.476	1:46.829	56	26.753	31.114	48.709	1:46.576		FER	
FER	57	27.037	33.030	48.757	1:48.824	58	26.999	31.415	48.629	1:47.043		FER	
FER	59	27.105	32.471	49.569	1:49.145	60	27.152	31.168	48.735	1:47.055		FER	
FER	61	26.906	31.275	48.550	1:46.731	62	26.905	31.433	48.818	1:47.156		FER	
FER	63	27.201	31.377	48.586	1:47.164	64	27.170	31.711	48.782	1:47.663		FER	
FER	65	27.009	31.753	48.934	1:47.696	66	27.360	33.414	49.205	1:49.979		FER	
FER	67	27.055	31.536	48.775	1:47.366	68 Pit	27.207	33.246	4:21.469	5:21.922		ILL	
ILL	69	3:31.384	34.207	37.933	51.658	2:03.798	70	28.428	33.561	50.264	1:52.253	ILL	
ILL	71	27.699	32.526	49.696	1:49.921	72	27.621	32.452	50.010	1:50.083		ILL	
ILL	73	28.072	34.218	51.889	1:54.179	74	27.772	32.538	49.691	1:50.001		ILL	
ILL	75	28.300	33.238	49.784	1:51.322	76	27.675	32.157	49.493	1:49.325		ILL	
ILL	77	27.579	32.005	49.557	1:49.141	78	27.723	32.165	49.633	1:49.521		ILL	
ILL	79	27.941	32.918	49.462	1:50.321	80	27.616	34.576	50.281	1:52.473		ILL	
ILL	81	28.028	33.355	49.692	1:51.075	82	27.639	31.964	49.334	1:48.937		ILL	
ILL	83	28.034	32.599	49.484	1:50.117	84	27.568	31.702	48.699	1:47.969		ILL	
ILL	85	27.416	31.689	49.239	1:48.344	86	27.353	31.568	49.367	1:48.288		ILL	
ILL	87	27.737	33.149	51.006	1:51.892	88	27.491	31.981	49.379	1:48.851		ILL	
ILL	89	27.497	32.050	50.017	1:49.564	90	27.475	31.672	48.976	1:48.123		ILL	
ILL	91	27.929	32.346	49.684	1:49.959	92	27.722	32.020	49.648	1:49.390		ILL	
ILL	93 Pit	27.757	33.725	1:11.868	2:13.350	94	24.244	30.268	31.972	49.678	1:51.918	ILL	
ILL	95	27.701	32.169	49.301	1:49.171	96	27.352	31.591	49.328	1:48.271		ILL	
ILL	97	27.467	31.657	49.194	1:48.318	98	27.517	31.580	49.359	1:48.456		ILL	
ILL	99	27.589	31.973	50.705	1:50.267	100	27.501	31.766	49.170	1:48.437		ILL	
ILL	101	27.143	31.335	48.923	1:47.401	102	27.557	31.579	48.865	1:48.001		ILL	
ILL	103	27.260	31.281	49.269	1:47.810	104	27.397	32.316	49.381	1:49.094		ILL	
ILL	105	27.575	31.800	49.325	1:48.700	106	27.364	31.560	49.118	1:48.042		ILL	
ILL	107	27.602	32.175	49.548	1:49.325	108	28.146	33.603	49.167	1:50.916		ILL	

ILL	109		27.316	31.743	48.780	1:47.839	110		27.065	31.745	49.220	1:48.030	ILL
ILL	111		27.483	32.044	49.148	1:48.675	112		27.362	31.574	48.841	1:47.777	ILL
ILL	113		27.330	31.566	48.747	1:47.643	114		27.263	31.638	51.655	1:50.556	ILL
ILL	115 Pit		28.374	34.515	3:06.943	4:09.832	116	2:17.592	31.794	34.803	50.615	1:57.212	ILL
ILL	117		27.706	32.707	49.961	1:50.374	118		27.676	32.893	49.763	1:50.332	ILL
ILL	119		27.775	33.059	49.873	1:50.707	120 Pit		27.932	33.023	1:12.098	2:13.053	ILL
VIL	121 Pit	24.328	31.595	33.609	2:02.289	3:07.493	122	1:14.064	31.639	32.011	49.086	1:52.736	VIL
VIL	123		26.984	30.775	48.187	1:45.946	124		26.934	30.570	48.103	1:45.607	VIL
VIL	125		26.536	30.720	48.260	1:45.516	126		27.056	33.071	48.212	1:48.339	VIL
VIL	127		26.711	30.587	48.281	1:45.579	128		26.671	30.649	47.929	1:45.249	VIL
VIL	129		26.663	30.578	48.261	1:45.502	130		26.846	31.864	48.242	1:46.952	VIL
VIL	131		26.574	30.670	48.110	1:45.354	132		26.591	30.775	48.194	1:45.560	VIL
VIL	133		26.644	31.201	48.194	1:46.039	134		26.785	32.765	48.599	1:48.149	VIL
VIL	135		26.950	31.915	48.992	1:47.857	136		26.656	30.822	48.070	1:45.548	VIL
VIL	137		26.713	31.143	48.699	1:46.555	138		26.825	30.894	50.280	1:47.999	VIL
VIL	139		28.221	33.358	49.905	1:51.484	140		26.599	30.957	48.344	1:45.900	VIL
VIL	141		26.680	32.034	49.206	1:47.920	142		26.794	31.086	48.347	1:46.227	VIL
VIL	143		26.984	33.117	48.643	1:48.744	144		26.932	30.968	48.266	1:46.166	VIL
VIL	145		26.713	30.938	48.208	1:45.859	146		26.706	30.929	48.577	1:46.212	VIL
VIL	147		26.866	31.145	48.528	1:46.539	148		26.751	31.137	48.569	1:46.457	VIL
VIL	149		26.758	31.866	49.768	1:48.392	150		27.096	32.458	50.484	1:50.038	VIL
VIL	151		26.997	31.331	49.454	1:47.782	152		26.907	33.227	49.202	1:49.336	VIL
VIL	153 Pit		26.952	34.172	2:53.340	3:54.464	154	2:02.381	31.013	32.207	49.524	1:52.744	VIL
VIL	155		27.506	31.362	49.012	1:47.880	156		26.749	31.218	49.739	1:47.706	VIL
VIL	157		26.865	32.455	48.776	1:48.096	158		26.953	31.359	49.034	1:47.346	VIL
VIL	159		27.121	31.843	49.706	1:48.670	160		27.930	32.995	49.144	1:50.069	VIL
VIL	161		26.986	31.398	49.534	1:47.918	162		27.389	31.675	49.244	1:48.308	VIL
VIL	163		27.034	31.484	49.056	1:47.574	164		27.392	32.914	50.225	1:50.531	VIL
VIL	165		27.048	31.719	49.594	1:48.361	166		27.124	31.365	49.176	1:47.665	VIL
VIL	167		27.277	31.317	49.298	1:47.892	168		27.207	32.562	49.734	1:49.503	VIL
VIL	169		27.222	31.500	49.516	1:48.238	170		27.195	31.387	49.090	1:47.672	VIL
VIL	171		27.062	31.685	49.711	1:48.458	172		27.259	31.846	49.222	1:48.327	VIL
VIL	173		27.081	32.049	49.692	1:48.822	174		27.233	32.753	50.211	1:50.197	VIL
VIL	175		27.308	31.807	49.753	1:48.868	176		27.454	32.028	50.238	1:49.720	VIL
VIL	177		27.504	31.962	49.652	1:49.118	178		27.334	32.105	50.173	1:49.612	VIL
VIL	179		27.979	32.838	49.741	1:50.558	180		27.378	32.133	51.475	1:50.986	VIL
VIL	181 Pit		28.604	35.291	2:06.077	3:09.972	182	1:10.561	32.636	32.652	50.285	1:55.573	VIL
VIL	183		27.727	32.420	50.110	1:50.257	184		27.537	32.363	49.894	1:49.794	VIL
VIL	185		27.752	32.768	49.957	1:50.477	186		27.897	32.537	50.712	1:51.146	VIL
VIL	187		28.229	32.940	52.649	1:53.818	188		30.020	36.071	53.694	1:59.785	VIL
VIL	189 Pit		31.119	36.567	1:50.729	2:58.415	190	56.005	32.644	34.639	59.692	2:06.975	VIL
VIL	191		28.832	32.940	50.266	1:52.038			28.893	40.626			

5 TFF MORALES Sébastien/RIHON Jean-Lou/CIMADOMO Philippe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CIM	1		34.630	34.540	50.493	1:59.663	2		28.257	32.070	49.474	1:49.801	CIM
CIM	3		27.416	32.488	49.725	1:49.629	4		27.673	31.925	49.768	1:49.366	CIM
CIM	5		27.483	32.182	50.030	1:49.695	6		27.474	32.350	50.345	1:50.169	CIM
CIM	7		28.221	33.206	49.422	1:50.849	8		27.161	31.895	49.369	1:48.425	CIM
CIM	9		27.260	31.943	49.858	1:49.061	10		27.453	32.268	49.601	1:49.322	CIM
CIM	11		27.574	31.825	49.066	1:48.465	12		28.349	32.613	49.319	1:50.281	CIM
CIM	13		27.318	32.357	49.402	1:49.077	14		27.995	32.639	51.383	1:52.017	CIM
CIM	15		28.988	34.258	52.432	1:55.678	16 Pit		28.597	33.320	2:54.654	3:56.571	CIM
CIM	17	1:29.530	30.611	34.024	1:06.377	2:11.012	18		28.113	35.234	52.335	1:55.682	CIM
CIM	19		28.070	33.197	50.118	1:51.385	20		27.713	31.832	49.908	1:49.453	CIM
CIM	21		27.878	32.827	49.369	1:50.074	22		28.253	32.576	49.732	1:50.561	CIM
CIM	23		27.887	31.888	49.813	1:49.588	24		27.346	32.641	51.005	1:50.992	CIM
CIM	25		27.760	32.431	49.976	1:50.167	26		28.028	33.361	50.487	1:51.876	CIM
CIM	27		28.110	33.126	51.148	1:52.384	28		28.400	32.958	50.328	1:51.686	CIM
CIM	29		28.190	32.916	50.025	1:51.131	30		28.296	33.390	50.324	1:52.010	CIM
CIM	31		28.050	32.844	49.943	1:50.837	32		28.125	33.205	50.545	1:51.875	CIM
CIM	33		28.760	33.053	50.165	1:51.978	34		28.259	32.972	50.136	1:51.367	CIM
CIM	35		27.603	33.415	50.122	1:51.140	36		27.808	32.214	50.119	1:50.141	CIM
CIM	37		27.844	32.742	50.274	1:50.860	38		27.769	32.659	51.172	1:51.600	CIM
CIM	39		28.596	33.108	50.073	1:51.777	40		27.928	32.703	50.951	1:51.582	CIM
CIM	41		28.050	33.605	52.597	1:54.252	42		28.275	33.863	50.482	1:52.620	CIM
CIM	43		27.843	33.070	49.965	1:50.878	44		28.742	32.401	49.699	1:50.842	CIM
CIM	45		28.092	34.359	50.286	1:52.737	46		28.183	32.974	50.290	1:51.447	CIM
CIM	47		27.780	33.016	50.425	1:51.221	48		28.246	35.314	51.082	1:54.642	CIM
CIM	49		29.195	34.226	52.908	1:56.329	50		28.112	34.768	50.800	1:53.680	CIM

CIM	51		28.536	33.063	52.073	1:53.672	52		29.278	34.664	53.097	1:57.039	CIM
MOR	53 Pit		28.680	34.300	4:10.639	5:13.619	54	3:21.307	35.066	34.027	50.810	1:59.903	MOR
MOR	55		27.730	32.291	51.043	1:51.064	56		27.407	31.611	49.581	1:48.599	MOR
MOR	57		27.268	32.048	49.685	1:49.001	58		27.465	33.048	53.368	1:53.881	MOR
MOR	59		27.860	31.718	49.599	1:49.177	60		27.521	31.554	49.399	1:48.474	MOR
MOR	61		27.329	31.808	49.603	1:48.740	62		29.897	34.632	49.440	1:53.969	MOR
MOR	63		27.406	34.556	51.845	1:53.807	64		29.266	32.484	49.437	1:51.187	MOR
MOR	65		27.670	32.159	50.141	1:49.970	66		27.765	31.734	49.699	1:49.198	MOR
MOR	67		27.537	31.889	49.420	1:48.846	68		27.407	31.887	49.789	1:49.083	MOR
MOR	69		27.640	31.848	50.066	1:49.554	70		27.660	32.414	50.528	1:50.602	MOR
MOR	71		27.896	32.273	50.131	1:50.300	72		27.878	32.180	50.103	1:50.161	MOR
MOR	73		27.586	32.543	49.764	1:49.893	74		27.661	31.996	49.699	1:49.356	MOR
MOR	75		27.369	31.839	49.729	1:48.937	76		28.017	33.064	49.911	1:50.992	MOR
MOR	77		28.717	32.592	50.205	1:51.514	78		27.741	31.794	49.806	1:49.341	MOR
MOR	79		27.940	1:21.151	52.653	2:41.744	80		28.979	35.902	52.259	1:57.140	MOR
MOR	81		29.171	34.066	51.107	1:54.344	82		28.404	33.129	51.074	1:52.607	MOR
MOR	83		28.165	33.373	50.262	1:51.800	84		28.265	33.005	50.436	1:51.706	MOR
MOR	85		28.648	32.475	50.058	1:51.181	86		28.124	32.274	49.989	1:50.387	MOR
MOR	87		28.440	33.027	52.751	1:54.218	88		28.790	32.337	50.012	1:51.139	MOR
MOR	89		28.278	32.416	50.332	1:51.026	90		28.257	32.623	51.169	1:52.049	MOR
MOR	91		28.202	32.617	50.376	1:51.195	92		28.277	33.182	50.599	1:52.058	MOR
MOR	93		28.468	33.227	50.474	1:52.169	94		28.358	33.260	50.569	1:52.187	MOR
MOR	95		28.376	32.699	50.509	1:51.584	96		28.341	32.898	51.750	1:52.989	MOR
MOR	97		29.389	34.227	50.216	1:53.832	98		28.698	36.853	52.634	1:58.185	MOR
MOR	99		29.418	34.513	50.829	1:54.760	100		28.701	33.203	49.750	1:51.654	MOR
MOR	101		28.701	33.375	50.402	1:52.478	102		28.712	33.377	50.459	1:52.548	MOR
MOR	103		28.682	33.015	50.157	1:51.854	104 Pit		28.190	33.543	4:25.428	5:27.161	RIH
RIH	105	3:37.560	35.656	34.718	51.321	2:01.695	106		28.401	33.546	52.291	1:54.238	RIH
RIH	107		28.199	33.157	51.480	1:52.836	108		28.136	33.228	50.780	1:52.144	RIH
RIH	109		28.289	33.149	50.420	1:51.858	110		27.562	32.911	50.625	1:51.098	RIH
RIH	111		27.599	32.565	51.386	1:51.550	112		27.912	33.328	50.973	1:52.213	RIH
RIH	113		27.527	32.494	50.277	1:50.298	114		27.682	33.137	51.608	1:52.427	RIH
RIH	115		27.491	32.687	51.659	1:51.837	116		28.665	34.273	51.795	1:54.733	RIH
RIH	117		28.402	34.227	51.458	1:54.087	118		28.648	35.171	50.830	1:54.649	RIH
RIH	119		28.053	33.588	50.518	1:52.159	120		27.984	33.461	50.853	1:52.298	RIH
RIH	121		27.965	33.041	51.123	1:52.129	122		27.809	32.739	51.940	1:52.488	RIH
RIH	123		27.840	32.854	50.524	1:51.218	124		28.053	33.229	50.177	1:51.459	RIH
RIH	125		28.004	32.927	50.606	1:51.537	126		27.939	32.901	50.607	1:51.447	RIH
RIH	127		27.957	32.736	50.372	1:51.065	128		27.854	33.087	50.401	1:51.342	RIH
RIH	129		28.175	33.215	50.580	1:51.970	130		27.954	33.155	50.785	1:51.894	RIH
RIH	131		28.179	33.321	50.673	1:52.173	132		27.994	33.099	51.412	1:52.505	RIH
RIH	133		28.269	33.248	50.591	1:52.108	134		28.079	33.379	50.660	1:52.118	RIH
RIH	135		28.221	33.492	50.851	1:52.564	136		28.214	33.626	51.970	1:53.810	RIH
RIH	137		28.095	33.545	50.235	1:51.875	138		28.305	33.295	50.281	1:51.881	RIH
RIH	139		28.162	33.069	50.178	1:51.409	140		28.082	34.460	50.391	1:52.933	RIH
RIH	141		28.297	33.381	50.767	1:52.445	142		28.644	33.154	50.024	1:51.822	RIH
RIH	143		28.092	32.853	50.041	1:50.986	144		28.269	32.878	49.756	1:50.903	RIH
RIH	145		28.068	32.706	50.306	1:51.080	146		28.016	33.064	50.084	1:51.164	RIH
RIH	147		28.253	32.809	50.597	1:51.659	148		28.174	33.282	50.784	1:52.240	RIH
RIH	149		28.162	33.198	51.423	1:52.783	150		28.602	33.365	50.490	1:52.457	RIH
RIH	151		28.047	33.429	50.555	1:52.031	152		29.178	33.874	50.529	1:53.581	RIH
RIH	153		28.348	36.003	52.515	1:56.866	154		27.941	33.096	50.582	1:51.619	RIH
RIH	155		28.404	33.279	49.958	1:51.641	156		28.526	33.533	50.405	1:52.464	RIH
RIH	157		28.197	33.094	51.051	1:52.342	158 Pit		28.717	34.833	3:54.884	4:58.434	CIM
CIM	159	3:01.915	33.845	34.374	51.139	1:59.358	160		28.516	33.435	51.445	1:53.396	CIM
CIM	161		28.569	33.711	50.565	1:52.845	162		28.239	33.441	50.623	1:52.303	CIM
CIM	163		29.188	34.092	51.035	1:54.315	164		27.870	33.371	50.652	1:51.893	CIM
CIM	165		27.783	33.010	50.334	1:51.127	166		27.750	33.784	50.599	1:52.133	CIM
CIM	167		28.036	33.111	50.913	1:52.060	168		28.904	33.001	50.695	1:52.600	CIM
CIM	169		27.954	34.255	51.612	1:53.821	170		27.996	33.545	50.786	1:52.327	CIM
CIM	171		27.903	33.443	51.433	1:52.779	172		28.163	33.600	51.255	1:53.018	CIM
CIM	173		28.283	33.927	51.344	1:53.554	174		28.238	33.500	50.828	1:52.566	CIM
CIM	175		27.884	33.283	50.693	1:51.860	176		28.444	33.401	50.548	1:52.393	CIM
CIM	177		27.781	33.239	51.131	1:52.151	178		28.048	33.365	50.705	1:52.118	CIM
CIM	179		27.899	32.589	51.277	1:51.765	180		28.116	33.030	51.079	1:52.225	CIM
CIM	181		27.943	33.045	50.064	1:51.052	182		27.688	33.635	1:11.216	2:12.539	CIM
CIM	183		28.567	33.520	50.827	1:52.914	184		28.180	33.952	50.743	1:52.875	CIM
CIM	185		28.117	33.558	50.308	1:51.983	186		28.038	33.726	51.008	1:52.772	CIM
CIM	187		27.864	33.854	52.122	1:53.840	188		32.108	36.509	51.336	1:59.953	CIM

28.006

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CAI	1		33.621	32.740	49.701	1:56.062	2		28.086	31.316	49.297	1:48.699	CAI
CAI	3		27.181	31.095	48.679	1:46.955	4		27.078	31.347	48.327	1:46.752	CAI
CAI	5		27.289	31.151	48.337	1:46.777	6		27.012	31.333	48.604	1:46.949	CAI
CAI	7		27.177	31.509	48.658	1:47.344	8		27.056	31.133	48.492	1:46.681	CAI
CAI	9		27.124	31.247	50.015	1:48.386	10		26.955	31.429	48.572	1:46.956	CAI
CAI	11		28.035	31.642	48.470	1:48.147	12		27.302	31.646	48.613	1:47.561	CAI
CAI	13		27.190	31.526	49.065	1:47.781	14		27.190	31.639	50.601	1:49.430	CAI
CAI	15		27.380	31.773	49.415	1:48.568	16 Pit		27.470	1:01.613	2:49.548	4:18.631	CAI
CAI	17	1:17.583	31.527	35.128	1:18.634	2:25.289	18		28.274	34.453	49.425	1:52.152	CAI
CAI	19 Pit		27.203	31.770	1:11.962	2:10.935	20	24.372	31.730	32.027	49.495	1:53.252	CAI
CAI	21		27.725	31.950	49.514	1:49.189	22		27.414	31.691	49.636	1:48.741	CAI
CAI	23		27.325	31.790	48.903	1:48.018	24		27.228	32.411	50.405	1:50.044	CAI
CAI	25		28.319	31.724	49.740	1:49.783	26		27.141	31.343	49.246	1:47.730	CAI
CAI	27		27.247	31.385	49.122	1:47.754	28		27.396	31.915	49.832	1:49.143	CAI
CAI	29 Pit		27.750	32.771	1:11.984	2:12.505	30	24.703	30.287	32.079	49.517	1:51.883	CAI
CAI	31		27.617	31.305	49.187	1:48.109	32		27.396	31.346	49.769	1:48.511	CAI
CAI	33		27.955	31.553	49.170	1:48.678	34		27.229	32.639	48.996	1:48.864	CAI
CAI	35		27.126	30.868	48.862	1:46.856	36		27.108	31.620	48.568	1:47.296	CAI
CAI	37		27.604	32.522	49.050	1:49.176	38		27.266	32.076	49.413	1:48.755	CAI
CAI	39		27.183	31.454	48.608	1:47.245	40		27.213	31.570	49.124	1:47.907	CAI
CAI	41		27.314	31.441	48.754	1:47.509	42		27.334	31.866	49.213	1:48.413	CAI
CAI	43		28.073	31.882	49.341	1:49.296	44		27.343	31.407	49.106	1:47.856	CAI
CAI	45		27.295	31.610	48.887	1:47.792	46		27.923	31.391	48.836	1:48.150	CAI
CAI	47		27.115	31.114	49.120	1:47.349	48		27.176	32.563	49.369	1:49.108	CAI
CAI	49		27.580	32.865	49.484	1:49.929	50		27.122	31.297	49.017	1:47.436	CAI
CAI	51		27.452	31.633	48.639	1:47.724	52 Pit		27.047	31.194	1:10.979	2:09.220	CAI
CAI	53	24.351	30.636	31.626	48.959	1:51.221	54		26.974	31.044	48.397	1:46.415	CAI
CAI	55		27.294	31.890	49.605	1:48.789	56 Pit		27.301	31.468	1:11.875	2:10.644	CAI
BAZ	57 Pit	24.748	33.781	35.142	3:49.412	4:58.335	58	3:00.044	33.672	33.889	49.751	1:57.312	BAZ
BAZ	59		27.207	31.276	48.901	1:47.384	60		27.203	31.568	49.507	1:48.278	BAZ
BAZ	61		26.847	31.187	48.676	1:46.710	62		27.225	31.077	48.895	1:47.197	BAZ
BAZ	63		27.001	32.366	49.337	1:48.704	64		26.949	31.340	49.046	1:47.335	BAZ
BAZ	65		27.080	30.970	48.829	1:46.879	66		27.384	31.882	49.024	1:48.290	BAZ
BAZ	67		26.979	32.515	48.809	1:48.303	68		26.865	31.746	48.852	1:47.463	BAZ
BAZ	69		28.411	32.847	50.762	1:52.020	70		27.130	31.152	49.100	1:47.382	BAZ
BAZ	71		27.081	31.815	49.581	1:48.477	72		27.100	33.214	50.534	1:50.848	BAZ
BAZ	73		27.246	31.351	49.110	1:47.707	74		27.157	31.461	49.353	1:47.971	BAZ
BAZ	75		27.250	31.399	48.855	1:47.504	76		27.056	31.377	48.873	1:47.306	BAZ
BAZ	77		27.149	31.491	49.167	1:47.807	78		27.091	31.249	49.443	1:47.783	BAZ
BAZ	79		27.303	31.693	49.122	1:48.118	80		27.156	31.554	49.715	1:48.425	BAZ
BAZ	81		27.391	31.582	48.928	1:47.901	82		27.312	31.392	48.896	1:47.600	BAZ
BAZ	83		27.120	31.621	50.475	1:49.216	84		27.572	31.348	48.891	1:47.811	BAZ
BAZ	85		27.077	31.415	48.707	1:47.199	86		26.966	32.321	48.596	1:47.883	BAZ
BAZ	87		27.004	33.974	50.137	1:51.115	88		27.200	32.524	49.896	1:49.620	BAZ
BAZ	89		27.278	32.817	49.942	1:50.037	90		27.526	31.453	57.939	1:56.918	BAZ
BAZ	91		27.997	33.422	1:36.661	2:38.080	92		34.162	32.531	49.562	1:56.255	BAZ
BAZ	93		27.256	31.757	49.082	1:48.095	94		27.212	31.795	49.807	1:48.814	BAZ
BAZ	95		27.986	33.124	50.134	1:51.244	96		27.717	31.517	50.836	1:50.070	BAZ
BAZ	97 Pit		30.580	33.061	3:13.679	4:17.320	98	2:20.117	31.679	33.475	50.537	1:55.691	BAZ
BAZ	99		27.283	32.013	49.714	1:49.010	100		27.477	32.090	49.854	1:49.421	BAZ
BAZ	101		27.632	31.818	49.743	1:49.193	102		27.582	31.808	49.648	1:49.038	BAZ
BAZ	103		27.505	32.083	50.019	1:49.607	104		27.650	33.520	50.971	1:52.141	BAZ
BAZ	105		27.487	31.671	49.648	1:48.806	106		27.373	31.866	49.955	1:49.194	BAZ
BAZ	107		27.503	31.953	50.125	1:49.581	108		27.608	32.412	50.714	1:50.734	BAZ
BAZ	109		27.641	33.202	50.128	1:50.971	110		27.760	32.018	49.863	1:49.641	BAZ
BAZ	111		27.610	32.107	49.984	1:49.701	112		27.499	31.775	49.751	1:49.025	BAZ
BAZ	113		27.554	32.047	49.873	1:49.474	114		27.544	32.015	49.746	1:49.305	BAZ
BAZ	115		27.532	32.392	50.295	1:50.219	116		27.507	32.090	49.871	1:49.468	BAZ
BAZ	117		27.741	32.645	49.699	1:50.085	118		28.066	33.473	49.928	1:51.467	BAZ
BAZ	119		27.530	32.388	49.914	1:49.832	120		28.469	33.128	49.985	1:51.582	BAZ
BAZ	121		28.462	32.729	50.300	1:51.491	122		28.322	32.951	50.572	1:51.845	BAZ
THI	123 Pit		28.947	34.008	3:58.616	5:01.571	124	3:08.941	34.997	34.103	51.583	2:00.683	THI
THI	125		28.955	34.638	51.185	1:54.778	126		28.147	32.756	49.603	1:50.506	THI
THI	127		27.510	33.223	51.040	1:51.773	128		27.845	32.904	49.325	1:50.074	THI
THI	129		28.173	32.424	49.549	1:50.146	130		27.391	32.559	50.008	1:49.958	THI
THI	131		27.583	32.671	50.520	1:50.774	132		27.524	32.901	49.181	1:49.606	THI
THI	133		27.427	32.410	51.047	1:50.884	134		27.884	32.739	50.392	1:51.015	THI

THI	135	27.486	32.926	50.032	1:50.444	136	27.607	33.807	56.979	1:58.393	THI	
THI	137	27.651	32.496	49.811	1:49.958	138	28.613	33.720	49.638	1:51.971	THI	
THI	139	27.561	32.453	49.588	1:49.602	140	29.194	33.803	50.760	1:53.757	THI	
THI	141	28.375	34.215	51.733	1:54.323	142	27.765	32.565	50.188	1:50.518	THI	
THI	143 Pit	27.395	32.981	1:11.874	2:12.250	144	24.722	32.161	55.319	50.596	2:18.076	THI
THI	145	27.702	32.898	50.083	1:50.683	146	27.808	32.950	50.205	1:50.963	THI	
THI	147	27.760	34.295	51.569	1:53.624	148	27.858	33.339	50.346	1:51.543	THI	
THI	149	27.989	32.678	50.397	1:51.064	150	27.673	32.903	49.741	1:50.317	THI	
THI	151	27.524	32.918	50.141	1:50.583	152	27.663	32.623	49.882	1:50.168	THI	
THI	153	27.610	32.423	49.922	1:49.955	154	28.020	32.563	49.878	1:50.461	THI	
THI	155	27.868	32.964	49.796	1:50.628	156	28.359	34.260	50.781	1:53.400	THI	
THI	157	28.231	36.119	3:56.909	5:01.259	158	29.530	33.960	50.921	1:54.411	THI	
THI	159	28.292	33.555	50.489	1:52.336	160	28.015	33.382	50.927	1:52.324	THI	
THI	161	28.544	33.948	51.034	1:53.526	162	28.552	33.921	50.626	1:53.099	THI	
THI	163 Pit	28.272	33.582	2:53.417	3:55.271	164	2:02.463	33.363	34.413	51.553	1:59.329	THI
THI	165	28.351	33.632	51.072	1:53.055	166	28.468	34.961	51.552	1:54.981	THI	
THI	167	28.467	33.977	50.947	1:53.391	168	28.335	33.643	51.336	1:53.314	THI	
THI	169	28.485	33.696	51.275	1:53.456	170	28.530	34.057	51.245	1:53.832	THI	
THI	171	28.439	34.108	51.431	1:53.978	172	28.915	34.754	51.361	1:55.030	THI	
THI	173	28.275	34.580	52.057	1:54.912	174	28.365	34.029	51.300	1:53.694	THI	
THI	175	28.621	34.331	52.349	1:55.301	176	29.301	34.159	51.601	1:55.061	THI	
THI	177	28.688	34.396	51.921	1:55.005	178	28.872	34.574	51.798	1:55.244	THI	
THI	179	28.457	34.485	51.604	1:54.546	180	28.377	34.090	51.358	1:53.825	THI	
THI	181	28.398	34.120	51.658	1:54.176	182	28.851	34.500	51.861	1:55.212	THI	
THI	183	28.499	34.460	51.584	1:54.543	184	28.653	34.550	52.097	1:55.300	THI	
THI	185	28.863	34.457	51.624	1:54.944	186	28.635	35.177	51.947	1:55.759	THI	
THI	187	30.208	38.295	52.479	2:00.982		30.243	39.656				

8 TFT CAPILLAIRE Vincent/LACOSTE Antoine/DROMEDARI Andréa Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
CAP	1		33.799	33.182	49.246	1:56.227	2		27.285	31.051	48.296	1:46.632	CAP
CAP	3		26.892	31.327	48.474	1:46.693	4		26.776	30.580	48.090	1:45.446	CAP
CAP	5		26.786	31.018	48.291	1:46.095	6		26.580	30.384	47.893	1:44.857	CAP
CAP	7		26.774	31.003	48.219	1:45.996	8		26.949	30.361	47.760	1:45.070	CAP
CAP	9		26.436	30.075	47.570	1:44.081	10		26.342	30.094	47.667	1:44.103	CAP
CAP	11 Pit		26.762	30.324	1:08.403	2:05.489	12	24.103	30.389	30.829	47.883	1:49.101	CAP
CAP	13		26.696	30.355	48.773	1:45.824	14		27.141	31.438	49.618	1:48.197	CAP
CAP	15 Pit		27.251	31.369	2:07.480	3:06.100	16	1:20.482	31.222	32.889	59.058	2:03.169	CAP
CAP	17		52.982	1:06.279	1:19.123	3:18.384	18		27.633	31.832	48.476	1:47.941	CAP
CAP	19 Pit		26.792	30.830	1:09.471	2:07.093	20 Pit	24.268	30.822	31.438	1:08.962	2:11.222	CAP
CAP	21	24.086	30.194	30.692	48.242	1:49.128	22		28.167	31.172	48.379	1:47.718	CAP
CAP	23		26.749	30.552	48.260	1:45.561	24		27.042	32.087	50.179	1:49.308	CAP
CAP	25 Pit		27.263	30.792	1:09.295	2:07.350	26	24.155	30.355	31.439	48.229	1:50.023	CAP
CAP	27		27.071	32.399	48.843	1:48.313	28		26.980	31.065	48.762	1:46.807	CAP
CAP	29		26.863	30.801	48.180	1:45.844	30		26.980	31.083	48.357	1:46.420	CAP
CAP	31		26.779	30.845	48.283	1:45.907	32		27.029	33.147	49.293	1:49.469	CAP
CAP	33		27.810	31.160	48.279	1:47.249	34		27.457	31.196	48.512	1:47.165	CAP
CAP	35		26.955	31.292	48.435	1:46.682	36		26.875	31.090	49.505	1:47.470	CAP
CAP	37		27.141	30.925	48.468	1:46.534	38		27.030	31.063	48.483	1:46.576	CAP
CAP	39		26.873	30.556	48.267	1:45.696	40		26.988	30.697	48.378	1:46.063	CAP
CAP	41		27.976	32.873	49.140	1:49.989	42		27.453	32.559	48.959	1:48.971	CAP
CAP	43		27.293	32.100	49.186	1:48.579	44		26.967	30.796	48.306	1:46.069	CAP
CAP	45		26.932	34.118	48.612	1:49.662	46		27.068	30.902	48.321	1:46.291	CAP
CAP	47		26.958	30.631	48.125	1:45.714	48		26.831	32.749	49.984	1:49.564	CAP
CAP	49		27.057	30.635	48.155	1:45.847	50		26.872	30.455	48.375	1:45.702	CAP
CAP	51		26.814	31.045	48.822	1:46.681	52 Pit		26.695	30.993	1:09.858	2:07.546	CAP
CAP	53	24.187	30.779	30.814	48.438	1:50.031	54		26.751	30.501	48.102	1:45.354	CAP
CAP	55		26.667	32.066	48.447	1:47.180	56		26.917	31.738	48.070	1:46.725	CAP
CAP	57		26.858	30.491	48.008	1:45.357	58		27.109	30.859	48.298	1:46.266	CAP
CAP	59		27.005	30.371	48.004	1:45.380	60		27.231	30.839	48.215	1:46.285	CAP
CAP	61		27.096	31.249	49.615	1:47.960	62		27.044	30.988	48.476	1:46.508	CAP
CAP	63		27.003	30.783	48.368	1:46.154	64		27.167	31.593	48.351	1:47.111	CAP
CAP	65		27.576	31.285	48.336	1:47.197	66		27.154	30.868	48.340	1:46.362	CAP
CAP	67		27.047	30.954	48.420	1:46.421	68		26.942	30.843	48.792	1:46.577	CAP
LAC	69 Pit		27.384	31.305	4:45.623	5:44.312	70	4:00.151	33.499	34.153	52.829	2:00.481	LAC
LAC	71		28.108	32.717	51.305	1:52.130	72		28.594	32.423	49.697	1:50.714	LAC
LAC	73		28.982	32.031	49.626	1:50.639	74		27.313	32.459	49.997	1:49.769	LAC
LAC	75		27.485	32.381	49.371	1:49.237	76		27.711	31.735	49.557	1:49.003	LAC
LAC	77		28.434	32.486	49.428	1:50.348	78		27.391	31.647	49.229	1:48.267	LAC
LAC	79		27.194	31.750	49.816	1:48.760	80		27.111	33.337	50.124	1:50.572	LAC
LAC	81		27.320	31.683	49.171	1:48.174	82		27.407	31.331	49.251	1:47.989	LAC

LAC	83	27.301	31.743	49.397	1:48.441	84	29.183	32.535	50.189	1:51.907	LAC	
LAC	85	27.628	33.301	49.949	1:50.878	86	27.826	31.876	49.320	1:49.022	LAC	
LAC	87	27.411	32.709	50.449	1:50.569	88	27.630	32.069	49.561	1:49.260	LAC	
LAC	89	27.663	32.217	49.654	1:49.534	90	27.382	31.587	49.480	1:48.449	LAC	
LAC	91	27.550	31.797	50.627	1:49.974	92	27.537	32.023	49.752	1:49.312	LAC	
LAC	93	27.861	33.075	50.378	1:51.314	94	28.825	32.066	49.758	1:50.649	LAC	
LAC	95	27.894	31.786	49.436	1:49.116	96	27.501	31.774	49.691	1:48.966	LAC	
LAC	97	27.690	32.930	49.582	1:50.202	98	27.784	32.056	50.146	1:49.986	LAC	
LAC	99	28.362	33.465	49.791	1:51.618	100	27.557	33.469	52.299	1:53.325	LAC	
LAC	101	28.876	34.121	50.712	1:53.709	102	27.938	33.435	49.464	1:50.837	LAC	
LAC	103	27.363	31.989	49.802	1:49.154	104	27.606	31.988	49.647	1:49.241	LAC	
LAC	105	27.755	31.848	49.812	1:49.415	106	28.155	32.181	49.626	1:49.962	LAC	
LAC	107	27.678	32.150	49.722	1:49.550	108	27.614	31.681	49.611	1:48.906	LAC	
LAC	109	27.919	33.934	49.633	1:51.486	110	27.538	31.899	49.381	1:48.818	LAC	
LAC	111	27.499	31.703	49.363	1:48.565	112	28.125	35.006	50.143	1:53.274	LAC	
LAC	113	27.510	31.604	49.328	1:48.442	114	27.509	31.824	49.540	1:48.873	LAC	
LAC	115	27.269	31.501	49.244	1:48.014	116	27.571	31.766	48.936	1:48.273	LAC	
LAC	117	27.610	31.755	48.931	1:48.296	118	27.593	31.776	49.313	1:48.682	LAC	
LAC	119	27.886	32.355	49.643	1:49.884	120	29.254	32.498	49.223	1:50.975	LAC	
DRO	121 Pit	28.010	32.193	4:13.117	5:13.320	122	3:23.844	35.561	38.198	52.756	2:06.515	DRO
DRO	123	28.487	33.851	50.599	1:52.937	124	28.148	32.773	50.487	1:51.408	DRO	
DRO	125	27.592	33.147	50.147	1:50.886	126	27.546	32.692	50.258	1:50.496	DRO	
DRO	127	27.669	33.106	50.126	1:50.901	128	28.069	33.162	51.111	1:52.342	DRO	
DRO	129	28.762	33.160	51.166	1:53.088	130 Pit	28.181	33.237	1:14.940	2:16.358	DRO	
DRO	131	24.530	32.429	32.860	50.073	1:55.362	132	27.533	33.611	50.382	1:51.526	DRO
DRO	133	27.454	32.141	49.758	1:49.353	134	27.397	32.553	50.438	1:50.388	DRO	
DRO	135	27.466	32.561	50.252	1:50.279	136	28.054	32.642	50.254	1:50.950	DRO	
DRO	137	27.485	32.095	49.656	1:49.236	138	27.414	33.191	50.014	1:50.619	DRO	
DRO	139	27.542	32.929	50.191	1:50.662	140	27.787	32.878	50.177	1:50.842	DRO	
DRO	141	27.810	33.483	50.391	1:51.684	142	28.302	33.001	50.423	1:51.726	DRO	
DRO	143	27.916	35.353	50.631	1:53.900	144	27.754	32.827	50.165	1:50.746	DRO	
DRO	145	27.863	32.835	50.373	1:51.071	146	27.876	35.424	50.626	1:53.926	DRO	
DRO	147	28.537	33.851	50.858	1:53.246	148	27.952	33.371	51.347	1:52.670	DRO	
DRO	149	28.428	33.994	52.595	1:55.017	150	27.947	33.608	51.203	1:52.758	DRO	
DRO	151	27.673	32.999	50.000	1:50.672	152	27.789	32.704	50.151	1:50.644	DRO	
DRO	153	28.210	32.838	50.073	1:51.121	154	27.627	32.835	50.096	1:50.558	DRO	
DRO	155	28.228	33.147	50.005	1:51.380	156	27.473	32.667	49.895	1:50.035	DRO	
DRO	157	27.421	32.714	50.601	1:50.736	158	27.601	32.780	50.223	1:50.604	DRO	
DRO	159	27.858	34.974	51.015	1:53.847	160	28.797	35.934	53.482	1:58.213	DRO	
DRO	161	27.953	33.068	50.532	1:51.553	162	27.655	32.676	49.872	1:50.203	DRO	
DRO	163	27.530	32.395	49.914	1:49.839	164	27.415	32.431	50.212	1:50.058	DRO	
DRO	165	27.592	32.676	50.106	1:50.374	166	27.538	32.750	50.194	1:50.482	DRO	
DRO	167	27.671	32.882	50.648	1:51.201	168	27.619	33.713	50.595	1:51.927	DRO	
DRO	169	27.895	33.149	50.697	1:51.741	170	28.442	34.728	50.495	1:53.665	DRO	
DRO	171	28.139	34.395	51.303	1:53.837	172	28.517	34.164	51.190	1:53.871	DRO	
DRO	173	27.941	32.911	50.256	1:51.108	174	28.302	34.297	50.675	1:53.274	DRO	
DRO	175 Pit	27.870	34.168	2:59.937	4:01.975	176	2:11.188	32.989	34.410	51.247	1:58.646	DRO
DRO	177	28.087	33.395	50.647	1:52.129	178	27.689	32.911	50.233	1:50.833	DRO	
DRO	179	27.790	32.648	50.422	1:50.860	180	28.015	33.456	51.691	1:53.162	DRO	
DRO	181	28.144	32.726	50.241	1:51.111	182	27.931	32.880	50.964	1:51.775	DRO	
DRO	183	28.030	33.385	50.391	1:51.806	184	28.201	33.587	50.712	1:52.500	DRO	
DRO	185	28.020	33.499	51.452	1:52.971	186	27.756	33.346	50.955	1:52.057	DRO	
DRO	187	28.018	33.714	50.729	1:52.461	188	28.319	34.116	52.583	1:55.018	DRO	
DRO	189	28.382	33.613	50.903	1:52.898	190	28.652	34.040	51.962	1:54.654	DRO	
DRO	191	35.784	43.266	51.641	2:10.691		31.969	39.794				

15 IDEC SPORT RACING

F.DA.ROCHA/N.DA.ROCHA/DELOMIER Gwenaël

Ligier JS 53 Evo 2

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
F.D	1		35.447	35.093	51.684	2:02.224	2		28.443	33.158	50.292	1:51.893	F.D
F.D	3		27.982	32.076	49.719	1:49.777	4		27.599	32.094	49.848	1:49.541	F.D
F.D	5		27.411	31.871	49.363	1:48.645	6		27.565	31.821	49.707	1:49.093	F.D
F.D	7		27.656	32.235	49.860	1:49.751	8		27.651	32.408	49.591	1:49.650	F.D
F.D	9		27.607	32.273	49.732	1:49.612	10		28.438	32.306	49.763	1:50.507	F.D
F.D	11		27.737	31.861	49.397	1:48.995	12		28.361	32.169	49.606	1:50.136	F.D
F.D	13		28.175	31.988	49.649	1:49.812	14		28.518	34.167	52.933	1:55.618	F.D
F.D	15		29.127	33.102	51.360	1:53.589	16		29.459	33.097	1:29.390	2:31.946	F.D
F.D	17		54.218	1:06.121	1:20.016	3:20.355	18		28.879	33.408	50.084	1:52.371	F.D
F.D	19		27.601	32.181	49.791	1:49.573	20		27.488	32.075	49.477	1:49.040	F.D
F.D	21		27.643	31.856	49.422	1:48.921	22		28.145	32.444	49.400	1:49.989	F.D
F.D	23		27.660	32.021	49.454	1:49.135	24		27.670	32.262	49.996	1:49.928	F.D
F.D	25		27.846	32.134	49.770	1:49.750	26		27.961	32.367	50.384	1:50.712	F.D

F.D	27	28.400	32.372	49.768	1:50.540	28	27.622	32.441	49.897	1:49.960	F.D	
F.D	29	27.619	32.438	49.707	1:49.764	30	27.770	32.248	49.697	1:49.715	F.D	
F.D	31	27.691	32.374	50.565	1:50.630	32	27.930	32.698	49.818	1:50.446	F.D	
F.D	33	27.995	32.362	49.937	1:50.294	34	27.792	31.913	49.579	1:49.284	F.D	
F.D	35	27.784	31.630	49.497	1:48.911	36	27.241	31.935	49.583	1:48.759	F.D	
F.D	37	27.630	31.887	49.564	1:49.081	38	27.709	32.198	49.492	1:49.399	F.D	
F.D	39	27.862	33.429	51.066	1:52.357	40	27.645	32.598	49.511	1:49.754	F.D	
F.D	41	27.843	32.409	50.611	1:50.863	42	28.117	32.215	50.035	1:50.367	F.D	
F.D	43 Pit	27.757	32.656	1:13.381	2:13.794	44	23.810	31.771	33.081	50.773	1:55.625	F.D
F.D	45	27.480	33.647	50.086	1:51.213	46	27.824	32.253	49.662	1:49.739	F.D	
F.D	47	27.372	32.498	49.625	1:49.495	48	28.057	32.367	49.852	1:50.276	F.D	
F.D	49	27.831	32.707	50.204	1:50.742	50	28.076	33.324	49.585	1:50.985	F.D	
F.D	51	27.986	32.054	49.778	1:49.818	52	27.852	32.784	50.533	1:51.169	F.D	
F.D	53	27.962	32.803	50.195	1:50.960	54	28.034	32.653	49.908	1:50.595	F.D	
DEL	55 Pit	27.931	33.013	4:19.855	5:20.799	56	3:29.552	31.916	33.984	50.978	1:56.878	DEL
DEL	57	27.709	32.464	50.186	1:50.359	58	27.530	31.821	50.122	1:49.473	DEL	
DEL	59	28.864	32.922	49.444	1:51.230	60	27.586	32.745	50.348	1:50.679	DEL	
DEL	61	27.894	33.207	50.072	1:51.173	62	27.264	31.281	49.383	1:47.928	DEL	
DEL	63	27.431	31.460	49.400	1:48.291	64	28.547	34.620	49.586	1:52.753	DEL	
DEL	65	27.387	31.256	49.305	1:47.948	66	27.869	32.126	49.464	1:49.459	DEL	
DEL	67	27.295	31.495	49.191	1:47.981	68	27.092	31.770	49.461	1:48.323	DEL	
DEL	69	27.338	31.728	48.839	1:47.905	70	27.156	31.439	48.993	1:47.588	DEL	
DEL	71	27.209	31.463	49.522	1:48.194	72	27.855	33.173	50.109	1:51.137	DEL	
DEL	73	27.211	31.204	49.093	1:47.508	74	27.269	31.268	49.123	1:47.660	DEL	
DEL	75	27.350	31.286	49.032	1:47.668	76	27.407	31.758	49.275	1:48.440	DEL	
DEL	77	27.323	31.713	48.926	1:47.962	78	27.476	31.332	48.988	1:47.796	DEL	
DEL	79	27.084	31.285	48.817	1:47.186	80	27.521	32.324	48.926	1:48.771	DEL	
DEL	81	27.450	31.974	49.069	1:48.493	82	27.301	32.379	49.895	1:49.575	DEL	
DEL	83	27.347	31.341	50.266	1:48.954	84	27.147	31.309	48.858	1:47.314	DEL	
DEL	85	26.941	31.323	49.148	1:47.412	86	27.012	31.248	48.845	1:47.105	DEL	
DEL	87	27.388	31.818	49.088	1:48.294	88	27.256	33.701	49.691	1:50.648	DEL	
DEL	89	27.297	31.301	49.798	1:48.396	90	29.527	32.578	49.085	1:51.190	DEL	
DEL	91	27.104	31.417	49.080	1:47.601	92	27.347	31.782	49.008	1:48.137	DEL	
DEL	93	27.378	32.588	49.648	1:49.614	94	27.406	32.215	49.984	1:49.605	DEL	
DEL	95	27.472	32.006	49.197	1:48.675	96	27.658	31.782	49.362	1:48.802	DEL	
DEL	97	27.071	33.550	50.474	1:51.095	98	27.492	32.271	49.743	1:49.506	DEL	
DEL	99	27.608	32.246	49.678	1:49.532	100	27.501	32.284	49.346	1:49.131	DEL	
DEL	101	27.481	31.866	49.442	1:48.789	102 Pit	27.501	32.324	3:27.494	4:27.319	DEL	
DEL	103	2:40.299	32.223	36.386	52.389	2:00.998	104	27.744	32.742	50.750	1:51.236	DEL
DEL	105	27.914	34.759	51.653	1:54.326	106	28.458	33.538	51.427	1:53.423	DEL	
DEL	107 Pit	28.211	35.283	2:15.525	3:19.019	108	1:26.667	33.710	35.842	52.700	2:02.252	DEL
N.D	109	28.675	34.450	52.338	1:55.463	110	27.948	33.090	50.581	1:51.619	N.D	
N.D	111	27.827	32.572	49.994	1:50.393	112	27.532	32.265	49.941	1:49.738	N.D	
N.D	113	27.781	32.368	49.873	1:50.022	114	27.610	32.248	50.058	1:49.916	N.D	
N.D	115	27.381	32.375	50.078	1:49.834	116	27.689	32.785	51.073	1:51.547	N.D	
N.D	117	27.545	32.491	50.486	1:50.522	118	27.314	32.294	49.870	1:49.478	N.D	
N.D	119	27.571	32.299	49.934	1:49.804	120	28.001	33.108	51.109	1:52.218	N.D	
N.D	121	27.833	32.584	49.977	1:50.394	122	27.747	32.636	50.036	1:50.419	N.D	
N.D	123	27.975	32.826	50.025	1:50.826	124	27.741	32.099	50.203	1:50.043	N.D	
N.D	125	27.850	32.517	49.844	1:50.211	126	28.460	34.160	51.105	1:53.725	N.D	
N.D	127	27.700	32.286	49.601	1:49.587	128	27.680	33.517	50.963	1:52.160	N.D	
N.D	129	27.579	32.363	49.723	1:49.665	130	27.548	32.782	49.488	1:49.818	N.D	
N.D	131	27.540	32.258	50.464	1:50.262	132	27.693	32.661	50.204	1:50.558	N.D	
N.D	133	27.575	32.536	50.034	1:50.145	134	27.605	32.312	50.922	1:50.839	N.D	
N.D	135	27.738	32.597	49.997	1:50.332	136	27.862	32.900	50.092	1:50.854	N.D	
N.D	137	27.782	34.277	53.387	1:55.446	138	28.244	33.072	50.271	1:51.587	N.D	
N.D	139	28.519	32.859	50.455	1:51.833	140	27.772	32.797	50.997	1:51.566	N.D	
N.D	141	29.400	33.437	50.908	1:53.745	142	28.573	34.221	51.371	1:54.165	N.D	
N.D	143	27.769	32.576	49.933	1:50.278	144	27.900	32.700	50.007	1:50.607	N.D	
N.D	145	27.679	32.954	50.080	1:50.713	146 Pit	28.235	33.615	1:12.223	2:14.073	N.D	
N.D	147	24.643	31.317	32.747	49.908	1:53.972	148	27.871	32.532	50.204	1:50.607	N.D
N.D	149	27.733	32.501	50.057	1:50.291	150	27.831	33.073	50.483	1:51.387	N.D	
N.D	151	27.910	33.268	50.351	1:51.529	152	28.156	32.823	50.149	1:51.128	N.D	
N.D	153	27.787	33.475	50.034	1:51.296	154	27.832	32.682	49.729	1:50.243	N.D	
N.D	155 Pit	28.148	35.364	3:04.481	4:07.993	156	2:08.835	32.190	33.269	50.527	1:55.986	N.D
N.D	157	27.995	32.940	50.167	1:51.102	158	28.953	35.067	53.626	1:57.646	N.D	
N.D	159	28.414	33.219	50.443	1:52.076	160	28.014	33.115	50.498	1:51.627	N.D	
N.D	161	28.025	32.968	50.449	1:51.442	162	27.968	33.403	50.623	1:51.994	N.D	
N.D	163	28.083	33.000	50.280	1:51.363	164	28.134	33.852	50.693	1:52.679	N.D	

N.D	165	28.370	33.330	50.325	1:52.025	166	28.997	33.212	50.616	1:52.825	N.D	
N.D	167	28.048	32.781	50.088	1:50.917	168	28.072	32.578	50.351	1:51.001	N.D	
N.D	169	27.987	32.527	50.118	1:50.632	170	28.611	33.130	50.328	1:52.069	N.D	
N.D	171	28.355	33.661	50.337	1:52.353	172 Pit	28.007	33.413	2:12.006	3:13.426		
	173	1:24.775	32.508	34.646	52.768	1:59.922	174	28.773	34.568	51.589	1:54.930	
F.D	175	29.006	34.583	51.471	1:55.060	176	28.586	34.246	51.353	1:54.185	F.D	
F.D	177	28.593	34.857	51.536	1:54.986	178	29.188	34.274	52.126	1:55.588	F.D	
F.D	179	28.377	34.116	51.108	1:53.601	180 Pit	28.241	34.189	1:14.585	2:17.015	F.D	
F.D	181	23.850	32.400	34.765	51.502	1:58.667	182	28.461	34.520	51.799	1:54.780	F.D
F.D	183	28.699	34.161	51.577	1:54.437	184	28.542	34.691	51.928	1:55.161	F.D	
F.D	185	28.592	34.564	52.167	1:55.323	186	28.621	34.538	51.666	1:54.825	F.D	
F.D	187	28.847	34.964	52.305	1:56.116	188	29.036	35.556	52.821	1:57.413	F.D	
		33.881	40.859									

17 IDEC SPORT RACING Pat.LAFARGUE/Pau.LAFARGUE Ligier JS 53 Evo 2

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
Pat	1	34.041	33.796	49.634	1:57.471	2	27.476	31.837	48.917	1:48.230	Pat	
Pat	3	27.082	32.406	48.896	1:48.384	4	27.075	31.663	49.089	1:47.827	Pat	
Pat	5	27.072	31.370	49.166	1:47.608	6	26.955	31.382	49.061	1:47.398	Pat	
Pat	7	26.959	31.403	49.377	1:47.739	8	27.207	31.658	49.054	1:47.919	Pat	
Pat	9	26.969	31.525	49.868	1:48.362	10	27.058	31.692	49.124	1:47.874	Pat	
Pat	11	27.991	31.791	49.068	1:48.850	12	27.464	31.542	48.903	1:47.909	Pat	
Pat	13	27.276	31.183	48.894	1:47.353	14	27.375	32.313	50.600	1:50.288	Pat	
Pat	15	28.487	33.134	50.397	1:52.018	16	27.802	50.815	1:42.968	3:01.585	Pat	
Pat	17	55.555	1:05.737	1:21.161	3:22.453	18	27.998	34.639	50.360	1:52.997	Pat	
Pat	19	27.210	31.515	49.456	1:48.181	20	27.076	31.615	49.563	1:48.254	Pat	
Pat	21	27.134	31.519	49.294	1:47.947	22	27.081	31.658	49.257	1:47.996	Pat	
Pat	23	27.259	31.658	49.591	1:48.508	24	27.589	31.849	49.466	1:48.904	Pat	
Pat	25	27.413	31.739	49.270	1:48.422	26	27.129	31.538	49.435	1:48.102	Pat	
Pat	27	27.217	31.844	49.436	1:48.497	28	27.093	31.729	49.401	1:48.223	Pat	
Pat	29	27.222	31.463	49.324	1:48.009	30	27.460	31.702	49.545	1:48.707	Pat	
Pat	31	27.417	31.956	49.432	1:48.805	32	27.270	31.623	49.165	1:48.058	Pat	
Pat	33	27.207	31.229	49.118	1:47.554	34	27.494	31.670	50.357	1:49.521	Pat	
Pat	35	27.382	31.991	50.131	1:49.504	36	27.191	31.636	49.411	1:48.238	Pat	
Pat	37	27.486	31.453	49.574	1:48.513	38	27.532	32.274	49.816	1:49.622	Pat	
Pat	39	27.666	32.445	49.533	1:49.644	40	27.645	32.405	49.754	1:49.804	Pat	
Pat	41	27.725	32.078	50.088	1:49.891	42	27.814	32.054	50.085	1:49.953	Pat	
Pat	43	27.824	32.132	50.229	1:50.185	44	27.548	32.017	49.919	1:49.484	Pat	
Pat	45	27.610	32.373	50.305	1:50.288	46	27.796	32.293	50.033	1:50.122	Pat	
Pat	47	27.674	32.122	50.087	1:49.883	48	27.717	32.536	49.793	1:50.046	Pat	
Pat	49	27.959	32.932	50.785	1:51.676	50	28.053	32.942	50.668	1:51.663	Pat	
Pau	51 Pit	28.047	32.944	7:00.232	8:01.223	52	6:12.065	31.990	32.531	49.727	1:54.248	Pau
Pau	53	27.012	31.533	49.200	1:47.745	54	27.137	31.544	49.122	1:47.803	Pau	
Pau	55	27.249	31.594	50.197	1:49.040	56	27.008	31.620	49.381	1:48.009	Pau	
Pau	57	27.124	31.689	49.298	1:48.111	58	27.335	32.563	49.452	1:49.350	Pau	
Pau	59	27.187	31.794	49.624	1:48.605	60	27.356	32.065	49.305	1:48.726	Pau	
Pau	61	27.275	31.978	49.395	1:48.648	62	28.230	33.253	49.504	1:50.987	Pau	
Pau	63	27.237	31.813	49.270	1:48.320	64	27.269	31.808	49.601	1:48.678	Pau	
Pau	65	27.371	34.036	49.845	1:51.252	66	27.354	32.048	49.772	1:49.174	Pau	
Pau	67	27.238	32.235	50.801	1:50.274	68	27.350	32.034	50.182	1:49.566	Pau	
Pau	69	27.419	31.957	49.535	1:48.911	70	27.307	32.138	50.185	1:49.630	Pau	
Pau	71	27.480	32.198	49.444	1:49.122	72	27.240	32.471	49.721	1:49.432	Pau	
Pau	73	27.439	32.237	52.050	1:51.726	74	27.267	32.325	49.642	1:49.234	Pau	
Pau	75	26.879	31.832	49.370	1:48.081	76	27.232	31.832	49.504	1:48.568	Pau	
Pau	77	27.331	32.156	49.404	1:48.891	78	27.139	32.037	49.408	1:48.584	Pau	
Pau	79	27.215	32.493	49.827	1:49.535	80	27.265	33.215	50.122	1:50.602	Pau	
Pau	81	27.307	32.462	50.068	1:49.837	82	28.099	32.442	49.891	1:50.432	Pau	
Pau	83	27.395	32.362	49.951	1:49.708	84	27.865	32.732	50.898	1:51.495	Pau	
Pau	85	27.977	34.844	51.393	1:54.214	86	27.869	32.780	50.842	1:51.491	Pau	
Pau	87	28.131	33.380	51.346	1:52.857	88 Pit	28.156	33.664	2:17.682	3:19.502	Pau	
Pau	89	1:28.849	30.953	32.057	49.712	1:52.722	90	27.344	31.900	49.772	1:49.016	Pau
Pau	91	27.291	32.102	49.650	1:49.043	92	27.344	33.139	49.871	1:50.354	Pau	
Pau	93	27.306	32.103	50.154	1:49.563	94	27.105	31.903	50.087	1:49.095	Pau	
Pau	95	27.745	33.159	50.776	1:51.680	96	27.674	32.182	50.908	1:50.764	Pau	
Pau	97	27.691	32.238	49.847	1:49.776	98	27.601	31.971	49.556	1:49.128	Pau	
Pau	99	27.295	32.178	50.367	1:49.840	100	27.977	32.762	50.937	1:51.676	Pau	
Pau	101	27.963	32.909	51.071	1:51.943		27.809	33.105				

21 DB AUTOSPORT BASSORA Daniel/MONCLAIR David/PERROY Jordan Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
PER	1	33.036	32.188	49.375	1:54.599	2	27.262	31.352	48.615	1:47.229	PER	

PER	3	27.125	30.962	48.370	1:46.457	4	26.971	30.896	48.198	1:46.065	PER	
PER	5	26.851	30.678	48.086	1:45.615	6	26.701	30.650	48.148	1:45.499	PER	
PER	7	26.987	31.005	48.257	1:46.249	8	27.606	30.721	48.197	1:46.524	PER	
PER	9	26.658	30.836	48.033	1:45.527	10	26.645	30.497	47.937	1:45.079	PER	
PER	11	26.817	31.005	48.096	1:45.918	12	26.771	30.722	48.039	1:45.532	PER	
PER	13	26.891	30.843	47.988	1:45.722	14	26.826	31.639	48.474	1:46.939	PER	
PER	15	27.623	33.116	49.452	1:50.191	16	36.302	1:10.996	1:44.299	3:31.597	PER	
PER	17	55.601	1:05.956	1:21.829	3:23.386	18	27.309	31.581	48.242	1:47.132	PER	
PER	19 Pit	27.372	31.128	1:10.357	2:08.857	20	24.971	30.805	31.337	49.383	1:51.525	PER
PER	21	27.043	31.125	48.563	1:46.731	22	27.337	31.158	48.409	1:46.904	PER	
PER	23	27.182	32.395	49.582	1:49.159	24	26.972	31.754	48.733	1:47.459	PER	
PER	25	26.968	30.909	48.407	1:46.284	26	27.068	31.267	50.097	1:48.432	PER	
PER	27	27.253	32.086	49.332	1:48.671	28	27.034	31.161	48.331	1:46.526	PER	
PER	29	26.933	31.264	48.241	1:46.438	30	26.797	31.100	48.428	1:46.325	PER	
PER	31	26.876	31.336	48.248	1:46.460	32	26.865	31.218	48.022	1:46.105	PER	
PER	33	26.920	31.046	48.193	1:46.159	34	27.210	31.672	48.979	1:47.861	PER	
PER	35	27.028	32.413	49.066	1:48.507	36	26.885	31.093	48.273	1:46.251	PER	
PER	37	26.926	31.139	48.291	1:46.356	38	26.893	31.382	48.137	1:46.412	PER	
PER	39	27.060	33.051	48.706	1:48.817	40	27.176	31.244	48.029	1:46.449	PER	
PER	41	27.032	31.446	49.554	1:48.032	42	27.340	31.359	48.341	1:47.400	PER	
PER	43	27.277	31.395	48.257	1:46.929	44 Pit	27.190	31.418	2:54.265	3:52.873	PER	
PER	45	2:08.540	30.992	31.526	48.504	1:51.022	46	27.145	31.333	48.658	1:47.136	PER
PER	47	27.141	31.522	48.645	1:47.308	48	27.194	31.226	48.788	1:47.208	PER	
PER	49	27.207	31.439	49.596	1:48.242	50	27.210	31.379	48.330	1:46.919	PER	
PER	51	27.249	32.579	48.996	1:48.824	52	27.221	31.656	48.859	1:47.736	PER	
PER	53	27.282	31.537	48.389	1:47.208	54	27.139	31.586	48.661	1:47.386	PER	
PER	55	27.105	31.360	48.603	1:47.068	56	27.032	31.367	48.490	1:46.889	PER	
PER	57	27.151	32.686	50.482	1:50.319	58	27.187	31.762	48.716	1:47.665	PER	
PER	59	27.150	31.609	48.402	1:47.161	60	27.109	31.223	48.750	1:47.082	PER	
PER	61	27.236	33.874	52.399	1:53.509	62	28.169	32.120	48.964	1:49.253	PER	
PER	63	27.364	31.601	48.697	1:47.662	64	27.383	31.945	49.797	1:49.125	PER	
PER	65	27.458	31.770	48.845	1:48.073	66	27.374	32.450	49.607	1:49.431	PER	
PER	67	27.577	31.514	48.671	1:47.762	68 Pit	27.284	31.478	3:31.913	4:30.675	BAS	
BAS	69	2:45.961	34.969	36.743	52.045	2:03.757	70	28.781	33.899	51.232	1:53.912	BAS
BAS	71	28.276	33.802	51.534	1:53.612	72	28.020	33.677	50.730	1:52.427	BAS	
BAS	73	28.651	33.496	49.902	1:52.049	74	27.907	33.229	51.014	1:52.150	BAS	
BAS	75	27.962	32.893	49.826	1:50.681	76	27.921	32.809	49.787	1:50.517	BAS	
BAS	77	27.735	32.243	49.841	1:49.819	78	27.588	32.420	49.817	1:49.825	BAS	
BAS	79	27.604	32.363	49.399	1:49.366	80	27.720	33.277	50.087	1:51.084	BAS	
BAS	81	27.969	33.009	49.603	1:50.581	82	27.759	32.926	49.860	1:50.545	BAS	
BAS	83	28.781	34.323	49.527	1:52.631	84	27.850	35.321	51.448	1:54.619	BAS	
BAS	85	27.932	32.626	49.256	1:49.814	86	27.730	32.471	49.617	1:49.818	BAS	
BAS	87	27.506	32.653	49.554	1:49.713	88	27.749	32.679	49.638	1:50.066	BAS	
BAS	89	27.852	32.593	49.684	1:50.129	90	28.096	32.913	50.052	1:51.061	BAS	
BAS	91	28.204	32.950	49.668	1:50.822	92	28.001	32.868	49.414	1:50.283	BAS	
BAS	93	28.077	35.119	51.059	1:54.255	94 Pit	28.280	33.569	1:12.391	2:14.240	BAS	
BAS	95	24.897	31.708	33.737	49.674	1:55.119	96	27.688	32.960	50.261	1:50.909	BAS
BAS	97	27.905	32.904	49.833	1:50.642	98	27.731	32.989	49.772	1:50.492	BAS	
BAS	99	27.498	32.817	49.804	1:50.119	100 Pit	28.452	35.068	1:11.954	2:15.474	BAS	
BAS	101	24.876	32.094	34.105	49.792	1:55.991	102	28.018	32.836	49.868	1:50.722	BAS
BAS	103 Pit	28.573	33.653	1:11.218	2:13.444	104	24.798	32.206	33.052	49.522	1:54.780	BAS
BAS	105	27.588	32.773	49.440	1:49.801	106	27.461	32.287	49.311	1:49.059	BAS	
BAS	107	28.448	33.722	50.051	1:52.221	108 Pit	27.992	34.191	1:13.090	2:15.273	BAS	
BAS	109	24.695	31.566	33.269	49.841	1:54.676	110	27.811	32.522	49.010	1:49.343	BAS
BAS	111	27.601	32.786	49.720	1:50.107	112	27.917	32.621	49.112	1:49.650	BAS	
BAS	113 Pit	27.488	33.385	1:11.686	2:12.559	114	24.881	31.333	33.846	49.618	1:54.797	BAS
BAS	115	28.067	32.652	49.484	1:50.203	116	27.959	33.078	49.754	1:50.791	BAS	
BAS	117	28.042	33.421	49.804	1:51.267	118	28.020	32.943	49.856	1:50.819	BAS	
BAS	119	28.496	33.684	49.331	1:51.511	120	28.171	33.333	49.911	1:51.415	BAS	
BAS	121 Pit	28.586	33.579	4:02.016	5:04.181	122	3:13.971	32.822	33.051	49.560	1:55.433	MON
MON	123	27.537	33.955	52.951	1:54.443	124	27.928	32.819	51.117	1:51.864	MON	
MON	125	27.449	33.072	51.053	1:51.574	126	27.398	32.281	49.578	1:49.257	MON	
MON	127	27.355	34.016	50.279	1:51.650	128	27.212	32.305	49.262	1:48.779	MON	
MON	129	27.165	31.896	48.988	1:48.049	130	27.177	31.858	48.710	1:47.745	MON	
MON	131	27.047	32.026	49.197	1:48.270	132	27.196	32.330	48.964	1:48.490	MON	
MON	133	27.236	33.036	50.388	1:50.660	134	27.397	32.449	49.162	1:49.008	MON	
MON	135 Pit	27.590	33.299	2:27.110	3:27.999	136	1:38.168	30.946	32.597	48.923	1:52.466	MON
MON	137	27.026	31.921	49.171	1:48.118	138	27.141	32.154	48.682	1:47.977	MON	
MON	139	27.226	32.018	49.062	1:48.306	140	27.113	32.348	49.211	1:48.672	MON	
MON	141	27.210	32.795	49.575	1:49.580	142	27.548	32.653	49.533	1:49.734	MON	

MON	143	27.583	32.617	49.364	1:49.564	144	27.505	34.046	51.203	1:52.754	MON
MON	145	27.702	33.246	49.311	1:50.259	146	27.717	32.681	49.427	1:49.825	MON
MON	147	28.393	33.912	53.028	1:55.333	148	27.793	32.665	50.204	1:50.662	MON
MON	149	28.306	32.788	49.269	1:50.363	150	27.480	32.784	49.579	1:49.843	MON
MON	151	27.426	32.454	49.705	1:49.585	152	27.557	33.382	50.035	1:50.974	MON
MON	153	27.586	32.812	49.319	1:49.717	154	27.406	32.595	49.206	1:49.207	MON
MON	155	27.410	33.135	49.497	1:50.042	156	27.452	33.031	51.283	1:51.766	MON
MON	157	27.523	34.038	49.402	1:50.963	158	27.287	32.438	49.737	1:49.462	MON
MON	159	27.487	32.767	50.355	1:50.609	160	27.664	32.785	49.478	1:49.927	MON
MON	161	27.595	32.939	49.677	1:50.211	162	27.769	32.971	50.709	1:51.449	MON
MON	163	27.922	33.338	50.013	1:51.273	164	27.850	34.577	50.216	1:52.643	MON
MON	165	27.867	32.976	49.698	1:50.541	166	27.733	32.884	49.728	1:50.345	MON
MON	167	27.666	33.037	49.679	1:50.382	168	27.615	32.848	49.647	1:50.110	MON
MON	169	27.965	32.792	49.256	1:50.013	170	27.497	33.004	49.640	1:50.141	MON
MON	171	27.485	32.959	49.986	1:50.430	172	27.693	32.785	49.572	1:50.050	MON
MON	173	27.843	33.037	49.759	1:50.639	174	27.830	32.754	49.831	1:50.415	MON
MON	175	27.798	33.020	49.847	1:50.665	176	27.765	33.013	49.669	1:50.447	MON
MON	177	27.928	33.356	49.688	1:50.972	178	27.847	32.897	49.819	1:50.563	MON
MON	179	28.031	33.269	50.250	1:51.550	180	28.005	32.810	49.798	1:50.613	MON
MON	181	27.832	33.807	51.482	1:53.121	182	27.974	33.007	49.914	1:50.895	MON
MON	183	27.772	32.937	50.050	1:50.759	184	27.881	33.084	50.712	1:51.677	MON
MON	185	27.781	32.861	49.639	1:50.281	186	27.702	32.835	49.819	1:50.356	MON
MON	187	27.858	34.976	51.514	1:54.348	188	27.990	33.799	50.265	1:52.054	MON
MON	189	28.032	35.080	1:19.137	2:22.249	190	28.250	33.738	50.034	1:52.022	MON
		33.207	40.335								

22 DB AUTOSPORT DELAFOSSE Damien/DANNIELOU Marc-Antoine/PETERSEN Jens Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DAN	1		31.750	31.235	48.295	1:51.280	2		26.906	30.407	47.691	1:45.004	DAN
DAN	3		26.607	30.263	47.519	1:44.389	4		26.343	30.207	47.508	1:44.058	DAN
DAN	5		26.622	30.420	47.481	1:44.523	6		26.516	30.497	47.277	1:44.290	DAN
DAN	7		26.564	30.243	47.316	1:44.123	8		26.388	30.409	47.416	1:44.213	DAN
DAN	9		26.426	30.668	47.462	1:44.556	10		26.536	30.848	47.640	1:45.024	DAN
DAN	11		26.755	30.875	47.615	1:45.245	12		26.950	30.753	47.339	1:45.042	DAN
DAN	13		26.841	30.549	47.287	1:44.677	14		26.767	30.769	47.577	1:45.113	DAN
DAN	15		26.910	32.367	1:01.056	2:00.333	16		46.879	1:11.070	1:44.309	3:42.258	DAN
DAN	17		55.600	1:06.188	1:21.995	3:23.783	18		27.992	31.773	47.867	1:47.632	DAN
DAN	19		27.439	31.308	48.180	1:46.927	20		26.717	30.929	47.432	1:45.078	DAN
DAN	21		26.535	30.879	47.567	1:44.981	22		26.863	30.822	47.939	1:45.624	DAN
DAN	23		26.533	30.539	47.527	1:44.599	24		26.586	30.644	47.612	1:44.842	DAN
DAN	25		26.867	31.407	47.751	1:46.025	26		26.814	31.512	48.077	1:46.403	DAN
DAN	27		27.065	31.279	47.585	1:45.929	28		26.745	30.921	47.731	1:45.397	DAN
DAN	29		26.982	32.147	47.872	1:47.001	30		26.584	31.009	47.616	1:45.209	DAN
DAN	31		27.036	31.207	47.696	1:45.939	32		27.429	32.420	47.568	1:47.417	DAN
DAN	33		26.991	31.740	48.506	1:47.237	34 Pit		26.965	31.093	1:10.249	2:08.307	DAN
DAN	35	24.809	30.439	31.221	48.006	1:49.666	36		26.913	31.885	47.638	1:46.436	DAN
DAN	37		27.058	31.515	48.511	1:47.084	38		27.096	31.776	48.150	1:47.022	DAN
DAN	39		27.277	31.419	47.967	1:46.663	40 Pit		26.841	31.229	2:54.284	3:52.354	DAN
DAN	41	2:09.337	30.813	31.525	48.371	1:50.709	42		27.256	31.577	48.415	1:47.248	DAN
DAN	43		27.099	31.308	48.040	1:46.447	44		26.904	31.421	48.234	1:46.559	DAN
DAN	45		26.937	31.720	49.001	1:47.658	46		27.173	31.515	48.571	1:47.259	DAN
DAN	47		26.910	31.882	48.434	1:47.226	48		27.385	31.820	48.347	1:47.552	DAN
DAN	49		27.090	31.467	48.620	1:47.177	50		27.266	34.024	48.416	1:49.706	DAN
DAN	51		27.236	32.111	49.245	1:48.592	52 Pit		27.329	32.714	1:11.148	2:11.191	DAN
DAN	53	24.893	30.391	32.228	48.705	1:51.324	54		26.951	32.017	48.527	1:47.495	DAN
DAN	55		27.020	32.209	48.826	1:48.055	56		27.278	33.243	48.596	1:49.117	DAN
DAN	57		27.300	33.319	50.371	1:50.990	58		27.181	32.471	48.852	1:48.504	DAN
DAN	59		27.347	32.527	48.766	1:48.640	60		27.508	32.529	49.123	1:49.160	DAN
DAN	61		27.558	32.231	49.376	1:49.165	62		27.487	32.802	50.407	1:50.696	DAN
DAN	63		27.286	33.124	49.781	1:50.191	64		27.842	33.087	49.353	1:50.282	DAN
DAN	65		27.828	32.601	49.188	1:49.617	66 Pit		27.622	32.735	1:50.031	2:50.388	DAN
DEL	67	1:02.617	31.647	32.322	48.809	1:52.778	68		27.540	31.960	48.706	1:48.206	DEL
DEL	69		26.574	32.255	47.849	1:46.678	70		26.754	33.177	48.704	1:48.635	DEL
DEL	71		26.711	30.943	48.040	1:45.694	72		26.764	32.044	50.124	1:48.932	DEL
DEL	73		26.649	30.434	47.799	1:44.882	74		26.686	31.087	47.631	1:45.404	DEL
DEL	75		26.483	30.314	47.688	1:44.485	76		26.593	30.051	47.480	1:44.124	DEL
DEL	77		26.432	30.193	47.834	1:44.459	78		27.223	30.396	47.524	1:45.143	DEL
DEL	79		26.636	30.199	49.037	1:45.872	80		26.572	30.311	48.433	1:45.316	DEL
DEL	81		27.224	30.651	47.809	1:45.684	82 Pit		26.612	30.434	1:10.812	2:07.858	DEL
DEL	83	24.873	30.844	30.508	47.488	1:48.840	84		26.549	30.156	47.482	1:44.187	DEL
DEL	85 Pit		27.404	31.114	1:12.148	2:10.666	86	24.923	29.892	32.623	48.974	1:51.489	DEL

DEL	87		26.391	29.978	47.502	1:43.871	88 Pit		26.657	30.577	1:11.557	2:08.791	DEL
DEL	89	24.813	30.018	30.918	49.658	1:50.594	90		26.625	31.036	49.395	1:47.056	DEL
DEL	91		27.433	30.546	47.854	1:45.833	92		26.767	30.269	47.879	1:44.915	DEL
DEL	93 Pit		26.674	30.582	3:39.970	4:37.226	94	2:43.811	30.855	31.824	49.040	1:51.719	DEL
DEL	95		27.234	31.076	48.835	1:47.145	96		27.139	30.783	48.666	1:46.588	DEL
DEL	97		28.109	31.389	48.851	1:48.349	98		27.153	30.806	48.728	1:46.687	DEL
DEL	99		27.067	30.893	48.445	1:46.405	100		26.993	30.774	48.542	1:46.309	DEL
DEL	101		27.272	30.949	48.695	1:46.916	102		27.170	32.597	49.676	1:49.443	DEL
DEL	103		27.178	33.542	50.338	1:51.058	104		27.362	31.318	49.059	1:47.739	DEL
DEL	105		27.245	33.279	49.123	1:49.647	106		27.239	31.191	48.950	1:47.380	DEL
DEL	107		27.103	31.225	48.779	1:47.107	108		27.244	31.252	49.028	1:47.524	DEL
DEL	109		27.140	31.713	49.218	1:48.071	110		27.150	31.545	49.767	1:48.462	DEL
DEL	111		27.279	31.435	48.835	1:47.549	112		27.209	31.662	49.443	1:48.314	DEL
DEL	113		27.283	31.513	48.935	1:47.731	114		27.067	31.407	48.856	1:47.330	DEL
DEL	115		27.274	31.396	49.182	1:47.852	116		27.255	31.818	49.004	1:48.077	DEL
DEL	117		27.258	33.415	49.972	1:50.645	118		27.458	32.549	48.923	1:48.930	DEL
DEL	119		27.202	31.754	49.828	1:48.784	120		28.162	32.397	48.747	1:49.306	DEL
DEL	121		27.186	31.865	49.287	1:48.338	122		27.509	31.546	49.159	1:48.214	DEL
DEL	123		27.784	32.109	49.150	1:49.043	124		27.505	31.360	48.892	1:47.757	DEL
DEL	125		27.420	31.249	48.602	1:47.271	126		27.340	31.300	48.900	1:47.540	DEL
DEL	127		27.392	31.561	49.349	1:48.302	128		27.597	31.610	48.893	1:48.100	DEL
DEL	129		27.228	31.488	49.134	1:47.850	130		27.676	31.371	49.545	1:48.592	DEL
DEL	131		27.538	32.206	49.521	1:49.265	132		27.579	32.357	50.253	1:50.189	DEL
DEL	133		27.641	31.857	49.230	1:48.728	134		27.569	32.387	49.512	1:49.468	DEL
DEL	135		27.608	32.206	50.329	1:50.143	136 Pit		28.076	32.153	4:04.387	5:04.616	PET
PET	137 Pit	3:17.848	32.339	33.533	1:14.171	2:20.043	138	25.011	30.813	31.813	48.869	1:51.495	PET
PET	139		27.097	31.524	48.697	1:47.318	140		27.023	31.300	48.563	1:46.886	PET
PET	141		27.078	31.294	48.412	1:46.784	142 Pit		27.179	32.673	1:13.163	2:13.015	PET
PET	143	24.925	30.258	31.510	48.213	1:49.981	144		26.939	31.145	48.129	1:46.213	PET
PET	145		27.172	31.188	48.958	1:47.318	146		27.113	31.456	48.508	1:47.077	PET
PET	147		27.379	31.458	48.369	1:47.206	148		27.043	31.405	48.402	1:46.850	PET
PET	149		26.940	31.430	48.438	1:46.808	150		26.984	31.514	49.269	1:47.767	PET
PET	151		27.145	31.391	48.582	1:47.118	152		27.164	31.887	50.277	1:49.328	PET
PET	153		27.156	31.714	48.638	1:47.508	154		27.044	31.366	48.599	1:47.009	PET
PET	155		27.046	31.352	49.027	1:47.425	156		27.422	31.438	48.398	1:47.258	PET
PET	157		26.953	31.055	49.226	1:47.234	158		27.073	31.531	49.956	1:48.560	PET
PET	159		27.116	31.489	48.530	1:47.135	160		27.238	31.413	48.890	1:47.541	PET
PET	161 Pit		27.933	31.174	1:11.258	2:10.365	162	24.800	29.700	31.435	48.663	1:49.798	PET
PET	163		27.269	31.638	48.469	1:47.376	164		27.442	31.444	48.454	1:47.340	PET
PET	165		27.053	32.130	48.640	1:47.823	166		27.254	32.751	49.067	1:49.072	PET
PET	167		27.251	31.362	48.883	1:47.496	168		27.064	31.657	49.944	1:48.665	PET
PET	169		27.490	31.520	48.706	1:47.716	170		27.071	31.470	48.852	1:47.393	PET
PET	171		27.210	32.149	49.111	1:48.470	172		27.168	31.462	48.992	1:47.622	PET
PET	173		27.437	31.470	48.994	1:47.901	174 Pit		27.760	32.133	1:11.181	2:11.074	PET
PET	175	24.893	30.020	33.386	50.545	1:53.951	176		27.340	31.629	49.664	1:48.633	PET
PET	177		27.313	32.155	49.397	1:48.865	178		27.639	32.824	49.128	1:49.591	PET
PET	179		27.549	31.883	49.005	1:48.437	180		27.432	32.039	49.074	1:48.545	PET
PET	181		27.673	31.980	48.998	1:48.651	182		27.306	31.822	49.166	1:48.294	PET
PET	183		27.434	31.949	49.021	1:48.404	184		27.154	31.781	48.859	1:47.794	PET
PET	185		27.386	31.797	49.106	1:48.289	186		27.364	32.331	49.645	1:49.340	PET
PET	187		27.185	31.706	49.112	1:48.003	188		27.385	31.811	48.887	1:48.083	PET
PET	189		27.568	32.300	49.626	1:49.494	190		27.604	33.424	49.379	1:50.407	PET
PET	191		27.615	32.619	50.328	1:50.562			28.966	36.770			PET

23 DB AUTOSPORT AIMARD Thierry/BOULAIN Arlan/JARNO Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
AIM	1		35.889	36.429	51.909	2:04.227	2		28.182	33.436	50.220	1:51.838	AIM
AIM	3		27.756	32.854	49.863	1:50.473	4		27.659	32.511	49.820	1:49.990	AIM
AIM	5		27.557	32.225	50.143	1:49.925	6		27.440	32.561	49.942	1:49.943	AIM
AIM	7		27.512	32.195	50.146	1:49.853	8		27.624	32.103	49.662	1:49.389	AIM
AIM	9		27.546	32.264	49.695	1:49.505	10		27.789	32.438	49.937	1:50.164	AIM
AIM	11		28.049	33.166	50.159	1:51.374	12		27.987	32.142	49.670	1:49.799	AIM
AIM	13		27.741	31.873	50.459	1:50.073	14		27.620	34.667	52.012	1:54.299	AIM
AIM	15		28.145	36.306	52.909	1:57.360	16		28.855	33.715	1:21.218	2:23.788	AIM
AIM	17		53.664	1:05.925	1:19.784	3:19.373	18		29.008	33.340	50.442	1:52.790	AIM
AIM	19		27.578	32.306	50.342	1:50.226	20		27.686	32.740	50.315	1:50.741	AIM
AIM	21		27.834	32.766	50.219	1:50.819	22		27.816	32.470	50.041	1:50.327	AIM
AIM	23		27.791	32.317	50.351	1:50.459	24		27.586	32.380	50.674	1:50.640	AIM
			27.835	32.500									

30 CD SPORT ACCARY Thomas/DHOUILLY Sébastien/HAEZEBROUCK Philippe Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time		
ACC	1	32.264	31.194	48.631	1:52.089	2		27.103	30.607	48.301	1:46.011	ACC	
ACC	3	26.735	30.401	47.986	1:45.122	4		26.563	30.280	48.026	1:44.869	ACC	
ACC	5	26.574	30.153	48.068	1:44.795	6		26.604	30.270	48.100	1:44.974	ACC	
ACC	7	26.708	30.291	47.925	1:44.924	8		26.688	30.106	48.041	1:44.835	ACC	
ACC	9	26.447	30.249	47.796	1:44.492	10		26.417	30.137	47.998	1:44.552	ACC	
ACC	11	26.647	30.223	47.993	1:44.863	12		26.627	30.680	48.165	1:45.472	ACC	
ACC	13	26.700	30.284	47.892	1:44.876	14 Pit		26.508		>10min	17:43.479	ACC	
ACC	15	6:50.112	31.665	32.347	48.881	1:52.893	16		27.180	30.758	48.151	1:46.089	ACC
ACC	17	26.684	30.745	48.160	1:45.589	18		26.649	30.559	48.140	1:45.348	ACC	
ACC	19	26.637	30.862	48.240	1:45.739	20		26.622	31.288	48.236	1:46.146	ACC	
ACC	21	26.647	30.450	48.203	1:45.300	22		26.634	31.704	48.710	1:47.048	ACC	
ACC	23	26.453	30.555	48.393	1:45.401	24		26.623	30.792	48.209	1:45.624	ACC	
ACC	25	26.734	32.540	48.176	1:47.450	26		26.583	31.530	48.823	1:46.936	ACC	
ACC	27	26.851	30.771	48.535	1:46.157	28		26.544	31.448	48.437	1:46.429	ACC	
ACC	29	26.671	30.645	48.427	1:45.743	30		27.022	30.650	48.213	1:45.885	ACC	
ACC	31	26.706	30.559	48.204	1:45.469	32		26.622	31.074	48.225	1:45.921	ACC	
ACC	33	26.767	32.862	49.068	1:48.697	34		26.854	30.547	48.456	1:45.857	ACC	
ACC	35 Pit	26.818	30.799	1:09.528	2:07.145	36	24.329	29.574	30.947	48.513	1:49.034	ACC	
ACC	37	26.966	30.603	48.454	1:46.023	38		27.937	30.769	48.139	1:46.845	ACC	
ACC	39	26.663	31.303	48.501	1:46.467	40		26.883	31.043	48.270	1:46.196	ACC	
ACC	41	26.708	30.881	48.386	1:45.975	42		27.052	33.485	49.358	1:49.895	ACC	
ACC	43	26.692	30.736	48.280	1:45.708	44 Pit		26.815	31.093	1:09.647	2:07.555	ACC	
ACC	45 Pit	24.451	29.839	32.110	1:09.365	2:11.314	46 Pit	24.346	29.708	31.370	1:09.475	2:10.553	ACC
ACC	47	24.419	29.581	31.182	48.212	1:48.975	48		26.702	30.871	48.310	1:45.883	ACC
ACC	49	26.767	30.962	48.240	1:45.969	50		26.811	32.279	48.647	1:47.737	ACC	
ACC	51	26.841	32.677	49.444	1:48.962	52		26.628	30.871	48.420	1:45.919	ACC	
ACC	53 Pit	27.219	32.289	1:09.585	2:09.093	54	24.405	29.730	32.725	49.422	1:51.877	ACC	
ACC	55	27.148	31.830	48.223	1:47.201	56		27.087	31.177	48.405	1:46.669	ACC	
ACC	57	27.026	31.098	48.354	1:46.478	58		27.037	31.253	48.305	1:46.595	ACC	
ACC	59	26.842	31.437	48.462	1:46.741	60		26.841	31.211	48.612	1:46.664	ACC	
ACC	61	26.842	31.441	49.115	1:47.398	62 Pit		26.849	31.316	4:22.395	5:20.560	HAE	
HAE	63	3:37.290	31.840	35.977	50.776	1:58.593	64		28.187	33.523	51.728	1:53.438	HAE
HAE	65	28.624	34.505	51.167	1:54.296	66		28.158	33.383	50.335	1:51.876	HAE	
HAE	67	28.167	33.054	50.496	1:51.717	68		28.606	33.307	50.845	1:52.758	HAE	
HAE	69	28.054	33.085	50.688	1:51.827	70		28.092	33.242	50.208	1:51.542	HAE	
HAE	71	28.146	33.258	51.168	1:52.572	72		28.094	33.589	51.024	1:52.707	HAE	
HAE	73	28.408	34.172	51.883	1:54.463	74		28.140	33.670	50.833	1:52.643	HAE	
HAE	75	28.556	33.912	50.491	1:52.959	76		28.196	33.127	51.125	1:52.448	HAE	
HAE	77	29.124	33.957	52.847	1:55.928	78		28.431	34.185	52.054	1:54.670	HAE	
HAE	79	27.981	34.241	50.966	1:53.188	80		28.225	33.634	51.191	1:53.050	HAE	
HAE	81	28.642	34.217	53.003	1:55.862	82 Pit		28.599	33.764	1:12.387	2:14.750	HAE	
HAE	83	24.016	31.229	34.929	51.560	1:57.718	84		28.425	34.119	52.101	1:54.645	HAE
HAE	85	28.436	34.624	51.482	1:54.542	86		29.574	34.392	51.464	1:55.430	HAE	
HAE	87	28.545	33.996	50.962	1:53.503	88		28.518	34.075	51.195	1:53.788	HAE	
HAE	89	28.422	33.779	51.078	1:53.279	90		28.393	33.972	52.092	1:54.457	HAE	
HAE	91	29.156	35.965	51.662	1:56.783	92		28.407	36.563	52.351	1:57.321	HAE	
HAE	93	28.613	34.404	52.547	1:55.564	94		28.798	34.579	51.966	1:55.343	HAE	
HAE	95	28.556	33.914	51.393	1:53.863	96		28.375	34.264	51.482	1:54.121	HAE	
HAE	97	28.621	33.806	50.982	1:53.409	98		28.600	33.835	50.893	1:53.328	HAE	
HAE	99	28.321	34.455	51.393	1:54.169	100		28.621	36.776	51.036	1:56.433	HAE	
HAE	101	28.138	34.437	51.383	1:53.958	102		28.599	34.305	52.030	1:54.934	HAE	
HAE	103	28.393	34.525	51.996	1:54.914	104		28.556	34.160	51.082	1:53.798	HAE	
HAE	105	28.671	34.054	52.083	1:54.808	106		28.867	37.028	51.640	1:57.535	HAE	
HAE	107	28.356	35.062	51.448	1:54.866	108		28.824	35.565	52.242	1:56.631	HAE	
HAE	109	28.544	34.622	51.784	1:54.950	110		28.644	35.304	52.713	1:56.661	HAE	
HAE	111	28.932	35.339	52.107	1:56.378	112		28.948	35.800	52.240	1:56.988	HAE	
HAE	113	29.137	35.829	51.785	1:56.751			29.307	35.771				
DHO	115	5:55.364	32.658	49.671	7:17.693	116		26.790	31.242	49.709	1:47.741	DHO	
DHO	117	26.811	31.196	48.674	1:46.681	118		26.633	31.308	48.643	1:46.584	DHO	
DHO	119	26.924	32.644	49.181	1:48.749	120		26.942	33.056	50.995	1:50.993	DHO	
DHO	121	27.172	32.761	49.714	1:49.647	122		27.799	32.546	49.479	1:49.824	DHO	
DHO	123	27.204	32.877	49.824	1:49.905	124 Pit		27.657	32.729	1:11.825	2:12.211	DHO	
		24.362	29.327	32.081									

31 CD SPORT COCHET Ludovic/KIRCHDOERFFER Rémy/FAURE Gérard **Norma M 20 FC**

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
COC	1	34.745	33.396	50.009	1:58.150	2		27.346	31.520	49.315	1:48.181	COC
COC	3	26.861	31.599	48.531	1:46.991	4		26.674	32.011	48.789	1:47.474	COC
COC	5	26.915	31.208	48.719	1:46.842	6		26.708	31.069	48.352	1:46.129	COC
COC	7	26.674	31.178	48.522	1:46.374	8		26.752	31.671	48.279	1:46.702	COC

COC	9	26.746	31.528	48.824	1:47.098	10	26.603	30.720	48.091	1:45.414	COC	
COC	11	47.296	32.435	48.639	2:08.370	12	26.960	31.284	48.421	1:46.665	COC	
COC	13	26.928	30.851	48.275	1:46.054	14	26.995	31.173	48.658	1:46.826	COC	
COC	15	27.242	32.231	49.773	1:49.246	16	27.712	50.542	1:42.728	3:00.982	COC	
COC	17	55.563	1:05.734	1:21.095	3:22.392	18	27.782	31.918	48.755	1:48.455	COC	
COC	19	26.683	31.003	48.536	1:46.222	20	26.775	31.089	48.630	1:46.494	COC	
COC	21	26.920	30.980	48.385	1:46.285	22	27.044	30.910	48.215	1:46.169	COC	
COC	23	26.838	30.828	48.532	1:46.198	24	26.852	30.729	48.400	1:45.981	COC	
COC	25	27.182	31.351	48.475	1:47.008	26	27.221	30.911	48.612	1:46.744	COC	
COC	27	26.970	31.011	48.337	1:46.318	28	26.874	30.995	48.795	1:46.664	COC	
COC	29	26.872	30.716	48.375	1:45.963	30	26.843	31.304	50.430	1:48.577	COC	
COC	31	27.073	31.370	48.440	1:46.883	32	27.027	30.894	48.203	1:46.124	COC	
COC	33 Pit	26.746	30.886	1:08.119	2:05.751	34	23.123	29.306	31.733	48.336	1:49.375	COC
COC	35	27.349	31.370	48.540	1:47.259	36	27.073	30.778	48.517	1:46.368	COC	
COC	37	27.235	31.475	49.454	1:48.164	38	27.421	31.555	48.432	1:47.408	COC	
COC	39	27.058	31.394	48.838	1:47.290	40	26.990	31.216	48.501	1:46.707	COC	
COC	41	27.151	30.899	48.549	1:46.599	42	26.899	31.515	48.487	1:46.901	COC	
COC	43	27.020	31.098	48.663	1:46.781	44	27.089	31.781	49.617	1:48.487	COC	
COC	45	27.301	31.748	48.721	1:47.770	46 Pit	27.251	31.703	4:34.239	5:33.193	KIR	
KIR	47	3:47.960	33.149	35.422	52.958	2:01.529	48	28.615	34.576	52.335	1:55.526	KIR
KIR	49	28.369	34.832	51.830	1:55.031	50	28.439	34.580	52.206	1:55.225	KIR	
KIR	51	28.710	34.444	52.140	1:55.294	52	29.072	38.162	52.152	1:59.386	KIR	
KIR	53	28.358	34.440	51.467	1:54.265	54	28.274	34.957	51.513	1:54.744	KIR	
KIR	55	28.329	34.060	51.774	1:54.163	56	28.466	34.021	51.865	1:54.352	KIR	
KIR	57	28.390	33.883	52.233	1:54.506	58	28.663	34.468	52.214	1:55.345	KIR	
KIR	59	28.728	34.355	52.325	1:55.408	60	28.770	34.425	52.629	1:55.824	KIR	
KIR	61	28.469	34.480	51.444	1:54.393	62	28.540	34.353	51.742	1:54.635	KIR	
KIR	63	28.410	34.111	51.514	1:54.035	64	28.481	34.607	53.225	1:56.313	KIR	
KIR	65 Pit	28.483	42.813	2:40.201	3:51.497	66	1:29.980	32.956	36.823	52.278	2:02.057	KIR
KIR	67	28.734	35.951	53.677	1:58.362	68	29.552	36.131	53.858	1:59.541	KIR	
KIR	69	29.215	35.968	52.479	1:57.662	70	28.841	35.896	53.073	1:57.810	KIR	
KIR	71	29.217	36.207	54.526	1:59.950	72	29.575	35.610	53.822	1:59.007	KIR	
KIR	73	29.450	35.407	53.522	1:58.379	74	29.239	36.888	52.961	1:59.088	KIR	
KIR	75	29.160	35.291	52.874	1:57.325	76	29.353	35.499	52.632	1:57.484	KIR	
KIR	77	28.871	35.336	52.148	1:56.355	78	29.149	36.105	53.143	1:58.397	KIR	
KIR	79	29.281	35.095	52.299	1:56.675	80	28.829	35.107	52.197	1:56.133	KIR	
KIR	81	28.691	34.805	52.265	1:55.761	82	28.763	36.056	53.028	1:57.847	KIR	
KIR	83	28.697	35.596	51.960	1:56.253	84	28.818	35.558	52.157	1:56.533	KIR	
KIR	85	28.499	34.743	52.336	1:55.578	86	28.875	34.604	52.985	1:56.464	KIR	
KIR	87	29.550	36.492	52.443	1:58.485	88	28.693	34.544	52.921	1:56.158	KIR	
KIR	89	28.826	34.487	51.832	1:55.145	90	28.481	35.279	52.915	1:56.675	KIR	
KIR	91	28.958	34.643	52.030	1:55.631	92	28.623	34.418	53.117	1:56.158	KIR	
KIR	93	28.538	34.327	51.938	1:54.803	94	28.496	34.823	51.521	1:54.840	KIR	
KIR	95	28.363	33.986	51.235	1:53.584	96	28.421	34.750	51.546	1:54.717	KIR	
KIR	97	28.350	34.065	51.064	1:53.479	98 Pit	28.595	34.996	4:23.217	5:26.808	FAU	
FAU	99	3:33.002	37.000	35.615	51.247	2:03.862	100	27.998	32.880	50.848	1:51.726	FAU
FAU	101	27.786	32.278	50.544	1:50.608	102	27.868	32.229	49.978	1:50.075	FAU	
FAU	103	27.624	32.380	49.885	1:49.889	104	27.685	33.172	52.247	1:53.104	FAU	
FAU	105	28.326	34.636	50.789	1:53.751	106	28.058	32.660	49.790	1:50.508	FAU	
FAU	107	27.555	32.386	49.725	1:49.666	108	27.227	31.806	49.420	1:48.453	FAU	
FAU	109	27.063	31.851	49.455	1:48.369	110	27.255	31.778	49.349	1:48.382	FAU	
FAU	111	27.144	31.581	50.391	1:49.116	112	27.690	31.964	49.927	1:49.581	FAU	
FAU	113	27.779	32.574	49.650	1:50.003	114	42.251	33.013	49.907	2:05.171	FAU	
FAU	115	27.580	31.589	49.330	1:48.499	116	27.267	31.646	49.509	1:48.422	FAU	
FAU	117	27.777	32.345	50.888	1:51.010	118	27.534	32.046	49.037	1:48.617	FAU	
FAU	119	27.602	32.265	49.633	1:49.500	120	27.646	31.868	49.894	1:49.408	FAU	
FAU	121	27.565	31.889	49.653	1:49.107	122	27.714	32.095	49.409	1:49.218	FAU	
FAU	123	27.505	32.372	50.063	1:49.940	124	27.962	33.103	50.105	1:51.170	FAU	
FAU	125	27.735	32.141	50.036	1:49.912	126	27.632	33.987	50.096	1:51.715	FAU	
FAU	127	27.446	32.436	51.394	1:51.276	128 Pit	27.982	33.195	1:11.536	2:12.713	FAU	
FAU	129	24.645	30.590	32.088	49.584	1:52.262	130	27.777	31.950	54.255	1:53.982	FAU
FAU	131	28.066	32.092	52.382	1:52.540	132	55.231	36.326	52.135	2:23.692	FAU	
FAU	133	28.289	32.645	51.081	1:52.015	134	28.023	32.188	49.972	1:50.183	FAU	
FAU	135	27.790	32.123	49.884	1:49.797	136	27.679	32.442	49.598	1:49.719	FAU	
FAU	137	27.563	32.262	49.963	1:49.788	138	27.907	32.253	50.049	1:50.209	FAU	
FAU	139	27.565	32.101	49.595	1:49.261	140	27.620	32.153	49.833	1:49.606	FAU	
FAU	141	27.683	32.182	49.772	1:49.637	142	27.894	33.217	51.048	1:52.159	FAU	
FAU	143	27.668	32.324	49.854	1:49.846	144	27.548	32.624	50.646	1:50.818	FAU	
FAU	145	28.247	32.516	51.365	1:52.128	146	29.118	32.670	50.409	1:52.197	FAU	
FAU	147	27.840	32.726	49.898	1:50.464	148	28.410	33.284	52.632	1:54.326	FAU	

COC	149 Pit	28.328	33.748	3:27.758	4:29.834	150	2:39.765	30.119	32.734	49.747	1:52.600	COC
COC	151	27.556	31.657	49.246	1:48.459	152		27.199	31.832	49.379	1:48.410	COC
COC	153	27.479	31.687	49.150	1:48.316	154		27.323	31.696	49.328	1:48.347	COC
COC	155	27.338	31.562	50.021	1:48.921	156		27.515	31.727	49.573	1:48.815	COC
COC	157	27.900	32.816	50.335	1:51.051	158		27.574	31.950	49.625	1:49.149	COC
COC	159	27.311	31.874	49.321	1:48.506	160		27.574	31.892	49.556	1:49.022	COC
COC	161	27.533	32.039	49.192	1:48.764	162		27.699	31.562	49.100	1:48.361	COC
COC	163	27.391	32.609	49.102	1:49.102	164		27.485	31.399	49.869	1:48.753	COC
COC	165	27.426	31.502	49.653	1:48.581	166		27.540	31.894	49.421	1:48.855	COC
COC	167	27.273	31.275	49.089	1:47.637	168		27.441	31.582	49.172	1:48.195	COC
COC	169 Pit	27.229	33.749	1:10.942	2:11.920	170	23.631	29.129	32.548	49.617	1:51.294	COC
COC	171	27.439	31.955	50.064	1:49.458	172		27.524	31.793	49.400	1:48.717	COC
COC	173	27.414	31.365	49.612	1:48.391	174		27.252	31.643	49.125	1:48.020	COC
COC	175	27.210	31.252	50.756	1:49.218	176		27.764	31.954	49.294	1:49.012	COC
COC	177	27.247	31.420	49.561	1:48.228	178		27.385	31.644	49.814	1:48.843	COC
COC	179	27.526	34.408	50.893	1:52.827	180		27.868	32.797	52.156	1:52.821	COC
COC	181	27.577	32.272	50.089	1:49.938	182		27.621	32.282	50.251	1:50.154	COC
COC	183	28.466	33.477	52.249	1:54.192	184		29.596	35.035	53.843	1:58.474	COC
		29.662	35.957									

32 CD SPORT MAULINI Nicolas/BOLE.BESANCON Kevin/FOUBERT Jean-Ludovic Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
FOU	1	36.730	34.968	50.143	2:01.841	2 Pit		27.471	31.854	1:10.571	2:09.896	FOU
FOU	3	24.468	30.277	31.114	49.294	4		27.307	31.304	49.217	1:47.828	FOU
FOU	5 Pit	26.929	31.191	1:10.307	2:08.427	6	24.444	29.775	31.345	48.749	1:49.869	FOU
FOU	7	26.753	30.557	48.746	1:46.056	8		26.796	30.899	48.642	1:46.337	FOU
FOU	9	26.624	30.649	48.780	1:46.053	10 Pit		26.850	31.359	1:12.203	2:10.412	FOU
FOU	11	24.349	29.736	31.740	49.590	12		26.901	30.744	48.645	1:46.290	FOU
FOU	13 Pit	26.731	30.773	1:11.432	2:08.936	14	24.378	30.446	31.537	49.274	1:51.257	FOU
FOU	15	27.347	1:09.309	1:44.053	3:20.709	16		55.904	1:05.847	1:21.483	3:23.234	FOU
FOU	17	27.661	31.445	48.861	1:47.967	18		26.929	30.949	48.823	1:46.701	FOU
FOU	19	26.991	31.047	48.372	1:46.410	20		26.736	30.732	48.765	1:46.233	FOU
FOU	21	26.895	30.642	48.574	1:46.111	22		27.003	30.843	48.662	1:46.508	FOU
FOU	23	26.888	30.672	48.969	1:46.529	24		28.027	31.300	48.800	1:48.127	FOU
FOU	25	27.175	30.922	48.686	1:46.783	26		26.903	31.056	48.835	1:46.794	FOU
FOU	27	26.885	30.894	48.988	1:46.767	28		26.786	30.633	49.040	1:46.459	FOU
FOU	29	27.156	30.932	49.361	1:47.449	30		27.514	31.270	48.725	1:47.509	FOU
FOU	31	26.987	31.022	48.785	1:46.794	32		26.919	30.591	48.531	1:46.041	FOU
FOU	33	26.960	31.582	48.721	1:47.263	34		27.043	30.966	48.708	1:46.717	FOU
FOU	35	26.755	31.960	49.367	1:48.082	36		26.972	30.829	48.635	1:46.436	FOU
FOU	37	27.227	30.796	48.798	1:46.821	38		27.165	31.173	49.455	1:47.793	FOU
FOU	39	27.033	31.290	49.754	1:48.077	40		27.317	32.023	49.862	1:49.202	FOU
FOU	41	27.356	30.996	48.976	1:47.328	42		27.493	31.264	49.122	1:47.879	FOU
FOU	43	27.211	31.062	48.879	1:47.152	44		27.370	31.435	49.406	1:48.211	FOU
FOU	45	27.404	32.817	49.203	1:49.424	46		27.286	31.366	48.987	1:47.639	FOU
FOU	47 Pit	26.975	31.096	1:10.512	2:08.583	48	24.517	29.775	31.299	48.825	1:49.899	FOU
FOU	49	27.339	31.150	48.860	1:47.349	50		27.062	32.016	49.013	1:48.091	FOU
		27.197										

40 EQUIPE PALMYR MONDOLOT Philippe/ZOLLINGER David/THUNER Fabien Norma M 20 FC

Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ZOL	1	32.701	31.931	48.612	1:53.244	2		27.165	30.850	47.973	1:45.988	ZOL
ZOL	3	26.707	30.884	47.746	1:45.337	4		26.556	30.565	47.581	1:44.702	ZOL
ZOL	5	26.537	30.728	47.862	1:45.127	6 Pit		26.568	30.759	1:09.597	2:06.924	ZOL
ZOL	7	24.109	29.714	31.306	47.932	8		26.453	30.463	47.634	1:44.550	ZOL
ZOL	9	26.337	30.628	48.156	1:45.121	10		26.828	31.217	47.799	1:45.844	ZOL
ZOL	11 Pit	27.955	31.600	1:10.177	2:09.732	12	24.194	30.916	32.378	48.547	1:51.841	ZOL
ZOL	13	26.933	31.805	48.013	1:46.751	14		26.961	32.620	51.439	1:51.020	ZOL
ZOL	15	27.825	32.428	50.649	1:50.902	16 Pit		27.672	33.312	2:57.952	3:58.936	ZOL
ZOL	17	1:28.186	31.279	32.653	1:09.580	18		27.490	35.928	51.923	1:55.341	ZOL
ZOL	19	27.071	31.872	48.501	1:47.444	20 Pit		26.888	31.626	1:11.516	2:10.030	ZOL
ZOL	21 Pit	24.227	30.247	32.008	1:10.876	22	24.165	30.165	31.455	48.249	1:49.869	ZOL
ZOL	23	26.920	31.046	47.950	1:45.916	24		26.993	31.119	48.129	1:46.241	ZOL
ZOL	25	27.077	31.341	49.540	1:47.958	26		27.372	31.702	48.447	1:47.521	ZOL
ZOL	27	27.434	31.431	49.588	1:48.453	28		27.137	31.304	47.850	1:46.291	ZOL
ZOL	29	26.870	31.214	47.886	1:45.970	30		26.922	32.615	48.678	1:48.215	ZOL
ZOL	31	26.923	31.660	48.745	1:47.328	32		27.453	32.758	50.281	1:50.492	ZOL
ZOL	33	27.298	31.774	48.479	1:47.551	34		27.556	31.344	48.326	1:47.226	ZOL
ZOL	35	27.113	31.350	48.190	1:46.653	36		26.776	31.541	49.128	1:47.445	ZOL
ZOL	37	27.175	31.179	48.043	1:46.397	38 Pit		27.056	31.322	1:09.696	2:08.074	ZOL

ZOL	39	24.077	30.548	32.111	48.326	1:50.985	40	27.243	31.677	48.238	1:47.158	ZOL	
ZOL	41		27.093	31.712	48.411	1:47.216	42	27.337	32.136	48.479	1:47.952	ZOL	
ZOL	43		27.412	31.823	49.027	1:48.262	44	26.880	31.155	48.487	1:46.522	ZOL	
ZOL	45		26.814	31.381	48.311	1:46.506	46	27.277	31.618	48.399	1:47.294	ZOL	
ZOL	47		27.029	31.397	49.014	1:47.440	48 Pit	27.860	32.470	1:09.773	2:10.103	ZOL	
ZOL	49	24.207	30.121	32.025	48.603	1:50.749	50	27.559	31.989	48.374	1:47.922	ZOL	
ZOL	51		27.241	31.571	49.761	1:48.573	52	27.026	32.286	48.654	1:47.966	ZOL	
ZOL	53 Pit		26.905	31.820	1:11.321	2:10.046	54	24.298	30.060	32.396	48.290	1:50.746	ZOL
ZOL	55		27.087	31.659	48.294	1:47.040	56	27.088	31.788	49.523	1:48.399	ZOL	
ZOL	57		27.113	32.144	49.216	1:48.473	58	27.078	31.994	48.359	1:47.431	ZOL	
ZOL	59		27.020	32.162	48.590	1:47.772	60	27.237	32.423	48.472	1:48.132	ZOL	
ZOL	61		27.588	36.414	52.632	1:56.634	62	27.881	32.108	48.797	1:48.786	ZOL	
ZOL	63		27.247	31.860	48.457	1:47.564	64	27.330	32.747	49.220	1:49.297	ZOL	
ZOL	65		27.259	31.647	48.603	1:47.509	66 Pit	27.364	33.508	4:02.351	5:03.223	MON	
MON	67	3:12.796	35.777	35.092	50.996	2:01.865	68	28.063	33.218	50.240	1:51.521	MON	
MON	69		27.992	32.737	49.205	1:49.934	70	27.525	32.453	49.429	1:49.407	MON	
MON	71		27.511	32.411	50.485	1:50.407	72	28.247	33.799	50.958	1:53.004	MON	
MON	73		28.210	33.450	50.077	1:51.737	74	28.337	33.114	50.138	1:51.589	MON	
MON	75		27.924	32.464	49.501	1:49.889	76	27.631	32.587	49.180	1:49.398	MON	
MON	77		27.600	32.507	49.888	1:49.995	78	27.842	32.389	49.373	1:49.604	MON	
MON	79		27.703	32.503	49.236	1:49.442	80	27.790	33.029	49.510	1:50.329	MON	
MON	81		27.694	32.609	50.525	1:50.828	82	28.030	32.572	49.177	1:49.779	MON	
MON	83		27.490	33.468	49.732	1:50.690	84	27.557	33.252	49.518	1:50.327	MON	
MON	85		27.836	32.823	49.553	1:50.212	86	27.548	32.821	49.628	1:49.997	MON	
MON	87		28.636	33.904	50.400	1:52.940	88	28.447	33.282	51.823	1:53.552	MON	
MON	89		28.006	32.703	50.335	1:51.044	90	27.915	32.745	49.996	1:50.656	MON	
MON	91		27.617	33.073	49.740	1:50.430	92	27.551	33.665	51.409	1:52.625	MON	
MON	93		28.955	33.499	49.522	1:51.976	94	27.726	33.014	50.202	1:50.942	MON	
MON	95		28.441	34.306	50.198	1:52.945	96	27.849	33.620	51.777	1:53.246	MON	
MON	97		28.234	33.578	50.280	1:52.092	98	28.065	33.329	50.046	1:51.440	MON	
MON	99		28.097	33.290	49.922	1:51.309	100	27.909	33.130	50.003	1:51.042	MON	
MON	101		27.931	34.067	52.279	1:54.277	102	29.294	34.189	50.469	1:53.952	MON	
MON	103		28.838	33.759	50.261	1:52.858	104	27.963	33.280	50.058	1:51.301	MON	
MON	105		27.845	33.897	51.661	1:53.403	106	28.452	34.017	50.120	1:52.589	MON	
MON	107		27.800	33.824	49.782	1:51.406	108	28.193	33.548	49.940	1:51.681	MON	
MON	109		28.748	33.355	50.209	1:52.312	110	27.629	33.451	49.731	1:50.811	MON	
MON	111		27.457	34.277	51.448	1:53.182	112	28.087	34.330	51.355	1:53.772	MON	
MON	113		28.395	34.204	50.445	1:53.044	114	28.450	34.024	50.812	1:53.286	MON	
MON	115		28.178	33.226	50.096	1:51.500	116	28.027	33.546	50.118	1:51.691	MON	
MON	117		27.480	32.871	49.417	1:49.768	118	27.811	32.568	49.864	1:50.243	MON	
MON	119		27.753	33.443	49.747	1:50.943	120 Pit	29.135	35.282	4:24.522	5:28.939	THU	
THU	121	3:33.505	31.670	34.093	49.964	1:55.727	122	27.496	31.673	48.823	1:47.992	THU	
THU	123		26.922	30.997	48.599	1:46.518	124	26.737	30.782	48.275	1:45.794	THU	
THU	125		26.716	31.184	48.212	1:46.112	126	26.733	31.404	48.924	1:47.061	THU	
THU	127		27.533	31.710	48.665	1:47.908	128	27.008	31.089	49.018	1:47.115	THU	
THU	129		26.680	31.834	50.187	1:48.701	130	27.266	32.440	49.622	1:49.328	THU	
THU	131		26.737	30.895	48.790	1:46.422	132	26.786	31.596	48.800	1:47.182	THU	
THU	133		26.753	31.078	48.241	1:46.072	134	26.711	31.175	48.909	1:46.795	THU	
THU	135		27.499	32.304	49.694	1:49.497	136	27.170	32.940	49.970	1:50.080	THU	
THU	137		27.751	31.737	48.720	1:48.208	138	26.946	30.935	48.499	1:46.380	THU	
THU	139		26.704	32.499	48.690	1:47.893	140	27.208	32.188	48.962	1:48.358	THU	
THU	141		26.808	31.048	48.296	1:46.152	142	26.731	30.929	48.810	1:46.470	THU	
THU	143		26.862	31.202	48.414	1:46.478	144	26.856	31.113	48.109	1:46.078	THU	
THU	145		26.703	31.004	48.174	1:45.881	146	27.204	33.208	49.627	1:50.039	THU	
THU	147		26.851	31.185	48.346	1:46.382	148	26.902	30.983	48.174	1:46.059	THU	
THU	149		28.132	33.899	52.434	1:54.465	150	27.186	32.004	50.070	1:49.260	THU	
THU	151		26.760	32.332	49.067	1:48.159	152	26.883	31.554	48.569	1:47.006	THU	
THU	153		26.758	32.255	48.393	1:47.406	154 Pit	26.932	31.135	1:09.843	2:07.910	THU	
THU	155	24.220	29.778	31.688	48.692	1:50.158	156	26.447	31.317	48.075	1:45.839	THU	
THU	157		26.660	32.182	48.847	1:47.689	158	26.913	32.996	49.542	1:49.451	THU	
THU	159		27.566	32.139	48.784	1:48.489	160	26.760	30.955	48.505	1:46.220	THU	
THU	161		26.865	31.055	49.097	1:47.017	162	27.059	31.355	48.543	1:46.957	THU	
THU	163		26.763	31.391	48.362	1:46.516	164	26.907	30.879	48.497	1:46.283	THU	
THU	165		27.141	31.799	48.521	1:47.461	166	26.876	30.784	48.386	1:46.046	THU	
THU	167		26.909	30.956	48.332	1:46.197	168	26.607	30.963	48.611	1:46.181	THU	
THU	169		26.749	31.345	48.433	1:46.527	170	26.808	31.032	49.038	1:46.878	THU	
THU	171		26.861	30.949	48.471	1:46.281	172	26.765	30.920	48.333	1:46.018	THU	
THU	173		27.700	31.529	50.842	1:50.071	174	26.833	31.174	48.712	1:46.719	THU	
THU	175		26.758	31.030	48.620	1:46.408	176 Pit	27.010	31.523	2:33.151	3:31.684	THU	
THU	177	1:46.119	29.695	31.351	49.026	1:50.072	178	26.987	32.253	49.905	1:49.145	THU	

THU	179	26.990	31.195	48.814	1:46.999	180	26.896	31.217	48.841	1:46.954	THU
THU	181	27.258	31.189	48.853	1:47.300	182	27.090	31.228	48.788	1:47.106	THU
THU	183	26.817	31.179	48.901	1:46.897	184	27.077	31.809	48.933	1:47.819	THU
THU	185	27.092	31.775	49.936	1:48.803	186	27.132	31.612	48.856	1:47.600	THU
THU	187	27.076	31.569	49.396	1:48.041	188	27.191	32.114	49.811	1:49.116	THU
THU	189	27.406	33.317	50.562	1:51.285	190	27.224	31.894	49.759	1:48.877	THU
THU	191	29.459	36.732	1:18.387	2:24.578	192	28.219	32.148	49.384	1:49.751	THU
		33.937	41.215								

41 EQUIPE PALMYR CROUILLET Frédéric/ROSATI Rodolphe Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ROS	1		36.540	36.088	54.536	2:07.164	2		28.315	32.695	50.377	1:51.387	ROS
ROS	3		28.310	32.359	50.110	1:50.779	4		27.909	32.030	49.145	1:49.084	ROS
ROS	5		27.738	32.164	49.619	1:49.521	6		27.718	32.309	49.826	1:49.853	ROS
ROS	7		28.090	32.487	50.071	1:50.648	8		28.031	32.478	50.221	1:50.730	ROS
ROS	9		27.642	32.691	49.571	1:49.904	10		28.467	32.404	49.517	1:50.388	ROS
ROS	11		28.215	32.643	49.962	1:50.820	12		28.078	32.990	49.867	1:50.935	ROS
ROS	13		28.054	32.849	49.837	1:50.740	14		27.919	33.164	51.180	1:52.263	ROS
ROS	15		29.529	47.865	1:03.212	2:20.606	16		30.079	34.800	55.969	2:00.848	ROS
ROS	17		51.914	1:06.594	1:18.418	3:16.926	18		29.123	33.608	50.169	1:52.900	ROS
ROS	19		28.253	33.078	49.779	1:51.110	20		27.948	32.584	49.862	1:50.394	ROS
ROS	21		27.840	32.740	50.073	1:50.653	22		27.950	32.258	50.098	1:50.306	ROS
ROS	23		27.941	32.676	50.398	1:51.015	24		27.705	32.820	50.414	1:50.939	ROS
ROS	25		28.037	32.572	50.269	1:50.878	26		28.257	32.571	50.896	1:51.724	ROS
ROS	27		27.786	33.069	50.553	1:51.408	28		27.943	32.841	49.843	1:50.627	ROS
ROS	29		27.682	33.018	49.750	1:50.450	30		28.381	33.405	50.689	1:52.475	ROS
ROS	31		28.534	32.925	50.204	1:51.663	32		28.236	33.036	52.016	1:53.288	ROS
ROS	33		28.344	33.189	51.456	1:52.989	34		30.153	34.324	51.170	1:55.647	ROS
ROS	35		28.073	33.093	50.712	1:51.878	36		29.280	32.930	50.187	1:52.397	ROS
ROS	37		28.224	34.111	50.213	1:52.548	38		27.959	32.681	50.167	1:50.807	ROS
ROS	39		27.976	32.356	50.529	1:50.861	40		28.155	32.617	50.046	1:50.818	ROS
ROS	41		28.454	32.705	51.511	1:52.670	42		28.064	32.786	50.557	1:51.407	ROS
ROS	43		28.103	32.513	51.082	1:51.698	44		30.163	33.206	50.202	1:53.571	ROS
ROS	45		27.978	33.024	51.050	1:52.052	46		28.228	33.710	51.516	1:53.454	ROS
ROS	47		28.371	34.488	51.898	1:54.757	48 Pit		28.677	34.631	5:30.054	6:33.362	CRO
CRO	49	4:37.942	34.976	34.452	51.229	2:00.657	50		27.631	33.065	50.703	1:51.399	CRO
CRO	51		27.619	32.439	50.551	1:50.609	52		27.587	32.205	50.547	1:50.339	CRO
CRO	53		27.564	32.512	50.501	1:50.577	54		27.723	32.267	51.017	1:51.007	CRO
CRO	55		27.698	32.591	50.508	1:50.797	56		28.120	32.898	50.919	1:51.937	CRO
CRO	57		28.132	33.096	51.214	1:52.442	58		28.415	37.155	53.414	1:58.984	CRO
CRO	59		28.649	32.767	50.112	1:51.528	60		27.563	32.067	49.863	1:49.493	CRO
CRO	61		27.612	32.073	50.515	1:50.200	62		27.723	32.239	50.178	1:50.140	CRO
CRO	63		27.569	32.203	50.217	1:49.989	64		27.754	32.820	50.306	1:50.880	CRO
CRO	65		27.577	32.396	50.074	1:50.047	66		27.504	32.371	50.308	1:50.183	CRO
CRO	67		27.693	32.828	50.565	1:51.086	68		27.540	33.503	50.189	1:51.232	CRO
CRO	69		27.643	32.471	50.683	1:50.797	70		27.830	31.925	50.718	1:50.473	CRO
CRO	71		27.928	32.211	50.724	1:50.863	72		27.835	32.785	50.528	1:51.148	CRO
CRO	73		28.068	32.375	50.611	1:51.054	74		27.876	32.531	50.585	1:50.992	CRO
CRO	75		27.795	32.665	50.158	1:50.618	76		27.773	32.125	50.196	1:50.094	CRO
CRO	77		27.638	32.205	50.429	1:50.272	78		27.621	31.967	50.517	1:50.105	CRO
CRO	79		27.548	31.985	50.567	1:50.100	80		27.604	34.506	50.308	1:52.418	CRO
CRO	81		27.498	32.902	50.068	1:50.468	82		27.671	32.572	50.033	1:50.276	CRO
CRO	83		27.635	32.687	50.424	1:50.746	84		27.774	32.120	50.251	1:50.145	CRO
CRO	85		27.892	31.928	50.262	1:50.082	86		28.563	32.953	50.560	1:52.076	CRO
CRO	87		27.951	32.234	51.178	1:51.363	88		28.304	32.656	50.077	1:51.037	CRO
CRO	89		27.946	32.374	50.604	1:50.924	90		28.017	32.418	50.351	1:50.786	CRO
CRO	91		28.196	32.725	50.904	1:51.825	92		27.771	32.332	50.256	1:50.359	CRO
CRO	93		27.641	32.700	50.635	1:50.976	94 Pit		28.011	33.025	6:08.421	7:09.457	ROS
ROS	95	5:20.326	34.622	39.568	55.630	2:09.820	96		29.183	35.192	51.142	1:55.517	ROS
ROS	97		28.357	33.501	50.823	1:52.681	98		28.545	33.957	51.645	1:54.147	ROS
ROS	99		28.241	34.157	51.747	1:54.145	100		28.378	33.813	51.199	1:53.390	ROS
ROS	101		28.816	33.993	50.935	1:53.744	102		28.369	34.218	51.372	1:53.959	ROS
ROS	103		28.375	34.814	50.371	1:53.560	104		27.759	32.560	49.810	1:50.129	ROS
ROS	105		27.898	32.330	49.706	1:49.934	106		27.997	32.723	50.877	1:51.597	ROS
ROS	107		27.677	32.425	49.982	1:50.084	108		27.548	32.167	49.698	1:49.413	ROS
ROS	109		27.528	32.008	49.367	1:48.903	110		28.303	32.171	49.689	1:50.163	ROS
ROS	111		27.827	33.230	49.925	1:50.982	112		27.514	32.007	49.866	1:49.387	ROS
ROS	113		27.910	34.214	50.275	1:52.399	114		27.410	33.622	50.446	1:51.478	ROS
ROS	115		27.388	32.292	49.788	1:49.468	116		27.654	31.932	49.966	1:49.552	ROS
ROS	117		27.801	31.819	50.047	1:49.667	118		27.676	32.139	49.320	1:49.135	ROS
ROS	119		27.622	32.668	50.389	1:50.679	120		27.738	32.435	50.650	1:50.823	ROS

ROS	121	27.530	32.422	1:33.793	2:33.745	122	34.854	40.286	51.234	2:06.374	ROS	
ROS	123	27.919	32.883	49.552	1:50.354	124	28.019	33.594	50.334	1:51.947	ROS	
ROS	125	27.256	32.191	49.417	1:48.864	126	27.683	34.683	50.994	1:53.360	ROS	
ROS	127	27.408	32.227	49.935	1:49.570	128	27.983	31.955	49.507	1:49.445	ROS	
ROS	129	27.498	31.853	49.352	1:48.703	130	27.311	32.032	49.258	1:48.601	ROS	
ROS	131	27.395	32.296	51.070	1:50.761	132	27.959	32.499	50.616	1:51.074	ROS	
CRO	133 Pit	27.582	32.580	5:14.004	6:14.166	134	4:23.639	32.024	32.999	51.053	1:56.076	CRO
CRO	135	28.064	32.683	51.426	1:52.173	136	27.869	32.813	51.493	1:52.175	CRO	
CRO	137	28.368	35.265	51.517	1:55.150	138	27.780	32.531	50.833	1:51.144	CRO	
CRO	139	28.009	32.768	50.887	1:51.664	140	27.930	35.277	51.368	1:54.575	CRO	
CRO	141	28.211	33.020	50.998	1:52.229	142	28.272	33.155	50.979	1:52.406	CRO	
CRO	143	27.693	33.636	52.924	1:54.253	144	28.044	33.164	52.441	1:53.649	CRO	
CRO	145	28.199	34.443	50.822	1:53.464	146	27.771	32.659	51.115	1:51.545	CRO	
CRO	147	27.866	32.676	51.014	1:51.556	148	28.017	32.803	51.125	1:51.945	CRO	
CRO	149	28.086	32.919	51.294	1:52.299	150	28.026	33.221	51.154	1:52.401	CRO	
CRO	151	27.896	34.605	50.998	1:53.499	152	27.972	32.667	51.369	1:52.008	CRO	
CRO	153	28.028	33.481	51.138	1:52.647	154	30.356	33.046	51.037	1:54.439	CRO	
CRO	155	27.886	32.648	51.102	1:51.636	156	28.031	32.688	51.065	1:51.784	CRO	
CRO	157	28.142	33.363	51.101	1:52.606	158	28.160	32.824	51.164	1:52.148	CRO	
CRO	159	28.801	32.583	51.727	1:53.111	160	28.179	32.694	51.207	1:52.080	CRO	
CRO	161	28.145	32.840	51.283	1:52.268	162	28.168	33.094	51.102	1:52.364	CRO	
CRO	163	28.371	32.662	50.737	1:51.770	164	28.084	32.728	51.241	1:52.053	CRO	
CRO	165	28.352	32.712	50.992	1:52.056	166	28.172	32.842	50.722	1:51.736	CRO	
CRO	167	28.294	32.542	51.205	1:52.041	168	27.946	32.301	51.010	1:51.257	CRO	
CRO	169	29.017	34.400	52.401	1:55.818	170	28.627	34.427	56.068	1:59.122	CRO	
CRO	171	29.099	36.879	52.712	1:58.690	172	28.445	33.405	52.083	1:53.933	CRO	
CRO	173	28.433	33.635	52.177	1:54.245	174	29.229	34.070	52.090	1:55.389	CRO	
CRO	175	28.930	33.448	52.444	1:54.822	176	28.910	33.625	52.218	1:54.753	CRO	
CRO	177	29.070	34.569	53.383	1:57.022	178	28.832	34.274	52.803	1:55.909	CRO	
CRO	179	29.131	34.258	52.856	1:56.245	180	28.871	33.826	52.046	1:54.743	CRO	
CRO	181	28.543	33.867	52.752	1:55.162	182	28.899	37.847	52.834	1:59.580	CRO	
CRO	183	28.954	33.890	52.147	1:54.991	184	28.964	35.654	1:22.779	2:27.397	CRO	
		35.656	43.608									

42 EQUIPE PALMYR KUBRYK Christophe/WOLFF Jacques Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
WOL	1		36.069	36.238	50.488	2:02.795	2		28.322	33.432	50.103	1:51.857	WOL
WOL	3		27.990	32.559	49.663	1:50.212	4		27.956	32.091	49.801	1:49.848	WOL
WOL	5		27.544	31.684	49.616	1:48.844	6		27.630	31.733	49.256	1:48.619	WOL
WOL	7		27.610	32.092	49.398	1:49.100	8		27.785	32.663	49.504	1:49.952	WOL
WOL	9		27.316	32.352	49.400	1:49.068	10		27.701	32.050	49.254	1:49.005	WOL
WOL	11		28.316	31.865	49.465	1:49.646	12		28.257	32.362	49.652	1:50.271	WOL
WOL	13		27.999	32.052	49.260	1:49.311	14		27.950	32.470	49.987	1:50.407	WOL
WOL	15		29.141	33.156	51.007	1:53.304	16		28.958	34.524	1:33.914	2:37.396	WOL
WOL	17		54.408	1:06.092	1:20.245	3:20.745	18		28.580	33.825	49.835	1:52.240	WOL
WOL	19		27.757	31.995	49.412	1:49.164	20		27.688	32.164	49.532	1:49.384	WOL
WOL	21		27.953	31.738	49.652	1:49.343	22		28.134	32.036	49.452	1:49.622	WOL
WOL	23		27.670	32.029	49.429	1:49.128	24		27.777	32.328	49.777	1:49.882	WOL
WOL	25		28.074	32.021	49.681	1:49.776	26		28.120	32.371	50.185	1:50.676	WOL
WOL	27		27.907	32.144	50.438	1:50.489	28		27.818	32.615	49.686	1:50.119	WOL
WOL	29		27.980	32.105	49.646	1:49.731	30		27.956	32.009	49.331	1:49.296	WOL
WOL	31		27.823	32.430	50.874	1:51.127	32		28.174	32.711	49.992	1:50.877	WOL
WOL	33		28.780	33.012	49.647	1:51.439	34		27.750	32.113	49.525	1:49.388	WOL
WOL	35		27.851	31.957	49.284	1:49.092	36		27.613	32.177	49.421	1:49.211	WOL
WOL	37		28.109	32.135	49.519	1:49.763	38		28.061	32.285	49.728	1:50.074	WOL
WOL	39		28.403	33.083	49.801	1:51.287	40		28.290	32.628	49.946	1:50.864	WOL
WOL	41		28.434	32.741	50.467	1:51.642	42		28.130	32.935	49.980	1:51.045	WOL
WOL	43		28.297	33.036	49.539	1:50.872	44		28.426	33.021	50.024	1:51.471	WOL
WOL	45		28.314	32.787	49.799	1:50.900	46		29.154	32.590	50.456	1:52.200	WOL
WOL	47		28.011	33.259	50.751	1:52.021	48		28.157	33.527	50.276	1:51.960	WOL
WOL	49		28.518	33.241	50.351	1:52.110	50		27.831	33.107	49.616	1:50.554	WOL
WOL	51		28.168	33.530	49.874	1:51.572	52		28.312	33.478	51.171	1:52.961	WOL
KUB	53 Pit		28.303	33.871	4:39.324	5:41.498	54	3:52.275	32.787	33.010	50.030	1:55.827	KUB
KUB	55		27.671	32.431	49.063	1:49.165	56		27.385	32.325	48.951	1:48.661	KUB
KUB	57		27.444	32.060	48.855	1:48.359	58		27.452	32.099	49.424	1:48.975	KUB
KUB	59		28.582	36.273	53.253	1:58.108	60		27.881	32.560	49.084	1:49.525	KUB
KUB	61	27.267	31.816	49.100	1:48.183	62		27.359	31.945	49.595	1:48.899	KUB	
KUB	63	27.459	31.924	49.140	1:48.523	64		27.715	32.706	50.572	1:50.993	KUB	
KUB	65	28.276	35.660	50.220	1:54.156	66		27.949	32.671	49.857	1:50.477	KUB	
KUB	67	27.809	32.949	50.220	1:50.978	68		27.857	33.118	51.329	1:52.304	KUB	

KUB	69	27.957	34.316	50.758	1:53.031	70	28.441	33.270	50.438	1:52.149	KUB	
KUB	71	27.817	32.968	50.425	1:51.210	72	28.064	32.854	49.972	1:50.890	KUB	
KUB	73	27.821	32.775	50.055	1:50.651	74	27.840	32.848	49.878	1:50.566	KUB	
KUB	75	27.672	33.067	50.146	1:50.885	76	28.029	36.369	50.418	1:54.816	KUB	
KUB	77	27.819	32.853	50.115	1:50.787	78	27.888	33.200	50.246	1:51.334	KUB	
KUB	79	27.792	33.606	50.245	1:51.643	80	27.777	33.437	50.473	1:51.687	KUB	
KUB	81	27.837	32.855	49.991	1:50.683	82	28.190	33.337	50.239	1:51.766	KUB	
KUB	83	28.197	33.944	50.382	1:52.523	84	28.640	35.036	50.817	1:54.493	KUB	
KUB	85	27.668	33.159	49.952	1:50.779	86	27.872	34.161	51.111	1:53.144	KUB	
KUB	87	28.001	33.108	50.317	1:51.426	88	27.802	33.046	50.402	1:51.250	KUB	
KUB	89	27.756	33.280	51.154	1:52.190	90	28.543	33.659	50.769	1:52.971	KUB	
KUB	91	28.308	33.508	50.804	1:52.620	92	27.940	33.782	50.839	1:52.561	KUB	
KUB	93	28.152	33.305	50.826	1:52.283	94	28.111	33.335	50.553	1:51.999	KUB	
KUB	95	29.148	34.061	51.329	1:54.538	96	27.884	34.197	51.155	1:53.236	KUB	
KUB	97	28.048	33.559	50.998	1:52.605	98	28.434	34.767	51.686	1:54.887	KUB	
KUB	99	28.444	33.896	50.595	1:52.935	100	28.605	33.825	50.809	1:53.239	KUB	
KUB	101	28.720	33.816	50.770	1:53.306	102	28.236	33.866	50.711	1:52.813	KUB	
KUB	103	28.130	33.632	50.720	1:52.482	104	28.051	34.350	51.385	1:53.786	KUB	
KUB	105	27.993	33.610	50.604	1:52.207	106	28.191	33.755	51.152	1:53.098	KUB	
		28.261	34.277			108	5:52.350	35.323	52.514	7:20.187	WOL	
WOL	109	29.114	33.914	52.034	1:55.062	110	28.408	33.773	51.264	1:53.445	WOL	
WOL	111	28.456	33.564	51.227	1:53.247	112	27.986	33.422	50.720	1:52.128	WOL	
WOL	113	28.183	33.541	50.829	1:52.553	114	28.056	34.366	51.416	1:53.838	WOL	
WOL	115	28.470	33.751	51.291	1:53.512	116	27.929	33.024	50.715	1:51.668	WOL	
WOL	117	28.749	33.389	50.686	1:52.824	118	28.428	33.030	50.283	1:51.741	WOL	
WOL	119	28.330	33.339	50.899	1:52.568	120	28.633	34.517	50.695	1:53.845	WOL	
WOL	121	28.506	33.478	50.632	1:52.616	122	28.115	33.142	50.710	1:51.967	WOL	
WOL	123	28.186	33.018	50.997	1:52.201	124	28.278	33.332	50.549	1:52.159	WOL	
WOL	125	28.151	33.597	50.415	1:52.163	126	28.234	33.210	50.621	1:52.065	WOL	
WOL	127	28.721	33.396	51.223	1:53.340	128	28.465	33.421	51.055	1:52.941	WOL	
WOL	129	28.505	33.354	50.536	1:52.395	130	28.164	33.248	50.377	1:51.789	WOL	
WOL	131	28.525	33.385	50.558	1:52.468	132	28.187	33.251	52.030	1:53.468	WOL	
WOL	133	28.602	33.273	53.176	1:55.051	134	29.770	37.182	51.499	1:58.451	WOL	
WOL	135	28.430	33.785	51.011	1:53.226	136	28.496	35.555	50.659	1:54.710	WOL	
WOL	137	28.612	33.663	52.556	1:54.831	138	28.582	33.275	50.783	1:52.640	WOL	
WOL	139	28.185	33.456	50.914	1:52.555	140	28.117	33.574	50.578	1:52.269	WOL	
WOL	141	28.088	33.397	51.108	1:52.593	142	28.417	33.689	50.470	1:52.576	WOL	
KUB	143 Pit	28.265	33.830	6:11.506	7:13.601	144	5:23.309	32.369	34.370	51.662	1:58.401	KUB
KUB	145	28.282	33.481	50.619	1:52.382	146	28.039	33.124	50.574	1:51.737	KUB	
KUB	147	27.879	34.122	50.649	1:52.650	148	27.828	33.180	51.452	1:52.460	KUB	
KUB	149	27.843	33.353	51.321	1:52.517	150	27.934	33.252	50.580	1:51.766	KUB	
KUB	151	28.040	32.957	50.353	1:51.350	152	28.011	33.480	50.339	1:51.830	KUB	
KUB	153	28.370	33.726	51.142	1:53.238	154	28.071	33.759	50.602	1:52.432	KUB	
KUB	155	27.863	34.115	53.923	1:55.901	156	28.723	35.112	51.273	1:55.108	KUB	
KUB	157 Pit	28.192	33.937	2:48.643	3:50.772	158	1:56.437	32.062	33.990	51.958	1:58.010	KUB
KUB	159	28.224	33.445	51.432	1:53.101	160	28.106	33.542	50.880	1:52.528	KUB	
KUB	161	28.162	33.398	51.179	1:52.739	162	28.358	35.586	50.895	1:54.839	KUB	
KUB	163	28.111	33.150	51.003	1:52.264	164	28.142	33.302	51.299	1:52.743	KUB	
KUB	165	28.283	33.285	50.614	1:52.182	166	28.221	33.325	51.689	1:53.235	KUB	
KUB	167	29.033	35.361	51.956	1:56.350	168	29.548	34.244	51.412	1:55.204	KUB	
KUB	169	28.100	34.022	51.554	1:53.676	170	29.016	33.755	51.239	1:54.010	KUB	
KUB	171	28.179	33.997	50.942	1:53.118	172	28.370	33.784	51.325	1:53.479	KUB	
KUB	173	28.342	33.749	51.092	1:53.183	174	28.422	33.930	51.430	1:53.782	KUB	
KUB	175	28.449	33.759	51.672	1:53.880	176	28.256	34.131	51.459	1:53.846	KUB	
KUB	177	28.189	34.056	51.792	1:54.037	178	28.539	34.089	51.945	1:54.573	KUB	
KUB	179	28.425	33.808	51.964	1:54.197	180	28.202	34.059	51.986	1:54.247	KUB	
KUB	181	28.283	33.986	51.612	1:53.881	182	28.575	34.432	51.841	1:54.848	KUB	
KUB	183	28.757	34.317	52.965	1:56.039	184	28.666	35.637	56.057	2:00.360	KUB	
KUB	185	29.081	35.642	52.821	1:57.544		30.806	46.526				

45 AVELON FORMULA BELLAROSA Ivan/BELOTTI Guglielmo Wolf GB08 T

50 SCUDERIA BI & BI RINALDI Vito/BIFFIS Marco Tatuus PY012

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
RIN	1		37.222	36.058	52.242	2:05.522	2		28.771	33.565	50.450	1:52.786	RIN
RIN	3		28.970	32.875	50.210	1:52.055	4		28.209	32.611	50.224	1:51.044	RIN
RIN	5		28.481	32.763	50.247	1:51.491	6		28.271	32.761	50.242	1:51.274	RIN
RIN	7		28.003	32.930	50.175	1:51.108	8		27.919	32.842	50.387	1:51.148	RIN
RIN	9		28.020	32.737	50.238	1:50.995	10		28.656	32.818	50.231	1:51.705	RIN
RIN	11		28.224	32.592	50.489	1:51.305	12		28.269	32.877	50.502	1:51.648	RIN
RIN	13		28.315	32.861	50.274	1:51.450	14		28.140	35.602	51.379	1:55.121	RIN

RIN	15	28.613	36.358	1:04.365	2:09.336	16	32.434	34.335	53.289	2:00.058	RIN	
RIN	17	51.763	1:05.552	1:18.053	3:15.368	18	28.752	33.796	50.871	1:53.419	RIN	
RIN	19	27.939	33.035	50.607	1:51.581	20	27.975	33.044	50.440	1:51.459	RIN	
RIN	21	28.001	33.626	50.052	1:51.679	22	28.070	33.368	50.338	1:51.776	RIN	
RIN	23	27.975	32.631	50.179	1:50.785	24	27.990	32.744	50.094	1:50.828	RIN	
RIN	25	28.371	32.880	50.072	1:51.323	26	28.572	34.338	50.333	1:53.243	RIN	
RIN	27	28.128	33.042	50.908	1:52.078	28	28.712	32.956	50.498	1:52.166	RIN	
RIN	29	28.349	32.939	50.565	1:51.853	30	28.050	33.110	50.105	1:51.265	RIN	
RIN	31	28.274	33.215	50.422	1:51.911	32	27.959	33.228	51.057	1:52.244	RIN	
RIN	33	28.083	32.836	50.312	1:51.231	34	28.194	45.065	51.973	2:05.232	RIN	
RIN	35	28.539	34.641	53.432	1:56.612	36	28.760	33.729	50.794	1:53.283	RIN	
RIN	37	28.241	33.386	50.370	1:51.997	38	28.315	33.511	50.398	1:52.224	RIN	
RIN	39	28.309	33.204	50.413	1:51.926	40	28.539	34.133	51.636	1:54.308	RIN	
RIN	41	28.706	33.569	50.867	1:53.142	42	28.724	33.728	50.616	1:53.068	RIN	
RIN	43	28.735	34.197	50.595	1:53.527	44 Pit	28.551	33.402	4:15.747	5:17.700	BIF	
BIF	45	3:24.763	34.494	35.115	52.109	2:01.718	46	28.689	33.921	51.207	1:53.817	BIF
BIF	47	28.219	33.599	50.904	1:52.722	48 Pit	28.395	35.045	1:12.859	2:16.299	BIF	
BIF	49	23.881	31.689	34.439	51.124	1:57.252	50 Pit	28.186	33.989	1:11.678	2:13.853	BIF
BIF	51	23.956	32.437	34.063	50.706	1:57.206	52	27.866	33.843	50.352	1:52.061	BIF
BIF	53	27.993	33.925	50.760	1:52.678	54	28.220	33.935	50.416	1:52.571	BIF	
BIF	55	28.772	34.187	50.491	1:53.450	56	28.099	34.767	50.527	1:53.393	BIF	
BIF	57	29.318	33.811	51.853	1:54.982	58	28.406	34.254	50.973	1:53.633	BIF	
BIF	59	28.485	34.153	50.877	1:53.515	60	28.446	35.035	50.759	1:54.240	BIF	
BIF	61	28.238	33.954	50.868	1:53.060	62	28.586	36.302	52.118	1:57.006	BIF	
BIF	63	29.609	36.031	52.252	1:57.892	64	28.296	35.645	51.862	1:55.803	BIF	
BIF	65	28.616	34.276	50.951	1:53.843	66	28.324	33.693	50.390	1:52.407	BIF	
BIF	67	27.876	33.744	50.468	1:52.088	68	28.027	34.159	50.791	1:52.977	BIF	
BIF	69	28.866	34.098	51.130	1:54.094	70	27.960	34.270	50.602	1:52.832	BIF	
BIF	71	28.019	34.518	50.485	1:53.022	72	28.443	33.986	51.047	1:53.476	BIF	
BIF	73	28.414	33.946	51.145	1:53.505	74	28.086	34.233	51.365	1:53.684	BIF	
BIF	75	28.175	33.688	50.458	1:52.321	76	28.076	33.344	50.223	1:51.643	BIF	
BIF	77	28.006	34.010	50.632	1:52.648	78	27.946	34.214	50.511	1:52.671	BIF	
BIF	79	27.926	34.225	51.914	1:54.065	80	28.496	34.237	50.994	1:53.727	BIF	
BIF	81	28.400	33.525	50.502	1:52.427	82	28.572	33.462	50.690	1:52.724	BIF	
BIF	83	28.035	33.545	50.173	1:51.753	84	28.032	33.340	50.452	1:51.824	BIF	
BIF	85	28.184	33.671	50.564	1:52.419	86	28.078	34.472	50.925	1:53.475	BIF	
BIF	87	28.224	34.093	51.429	1:53.746	88	28.210	33.818	50.680	1:52.708	BIF	
BIF	89	28.092	34.011	50.931	1:53.034	90	27.969	33.995	50.601	1:52.565	BIF	
BIF	91	28.339	33.860	50.589	1:52.788	92	28.160	33.861	50.903	1:52.924	BIF	
BIF	93	28.325	33.921	50.768	1:53.014	94 Pit	28.297	36.556	4:08.520	5:13.373	RIN	
RIN	95	3:20.016	38.726	38.087	53.511	2:10.324	96	29.441	34.764	52.597	1:56.802	RIN
RIN	97	29.335	34.436	51.186	1:54.957	98	28.643	33.619	50.500	1:52.762	RIN	
RIN	99	28.273	33.477	50.697	1:52.447	100	28.428	33.483	50.723	1:52.634	RIN	
RIN	101	28.535	33.725	50.429	1:52.689	102	28.296	33.642	50.813	1:52.751	RIN	
RIN	103	28.766	33.749	50.798	1:53.313	104	28.734	33.914	50.657	1:53.305	RIN	
RIN	105	28.499	33.645	51.033	1:53.177	106	28.692	33.697	51.997	1:54.386	RIN	
RIN	107	28.451	33.901	50.629	1:52.981	108	28.635	33.299	50.828	1:52.762	RIN	
RIN	109	28.304	33.565	50.658	1:52.527	110	28.145	33.346	50.631	1:52.122	RIN	
RIN	111	28.196	33.277	50.566	1:52.039	112	28.058	33.413	50.673	1:52.144	RIN	
RIN	113	28.926	33.220	50.744	1:52.890	114	28.262	33.577	50.684	1:52.523	RIN	
RIN	115	28.336	33.532	50.419	1:52.287	116	28.227	33.398	50.476	1:52.101	RIN	
RIN	117	28.099	33.772	50.981	1:52.852	118	28.387	33.560	50.654	1:52.601	RIN	
RIN	119	28.377	33.695	50.899	1:52.971	120	29.713	34.727	50.853	1:55.293	RIN	
RIN	121	28.686	33.692	52.017	1:54.395	122	28.405	33.939	51.301	1:53.645	RIN	
RIN	123	28.619	34.083	51.202	1:53.904	124	28.781	34.007	50.776	1:53.564	RIN	
RIN	125	28.583	33.897	51.054	1:53.534	126	28.432	33.762	50.490	1:52.684	RIN	
RIN	127	30.990	34.177	51.561	1:56.728	128	29.043	33.726	50.754	1:53.523	RIN	
RIN	129	28.557	33.367	51.540	1:53.464	130	28.459	33.400	51.895	1:53.754	RIN	
RIN	131	28.486	33.843	53.262	1:55.591	132	28.693	33.493	51.561	1:53.747	RIN	
RIN	133	28.665	33.341	51.745	1:53.751	134	28.880	34.127	50.933	1:53.940	RIN	
RIN	135	29.125	34.163	50.662	1:53.950	136	28.701	33.537	51.017	1:53.255	RIN	
RIN	137	28.824	33.712	50.810	1:53.346	138	28.645	33.886	51.117	1:53.648	RIN	
BIF	139 Pit	33.467	42.895	4:29.251	5:45.613	140 Pit	3:31.036	33.685	35.900	1:13.184	2:22.769	BIF
BIF	141	23.882	31.401	34.225	50.821	1:56.447	142	28.172	33.918	50.728	1:52.818	BIF
BIF	143	28.055	33.441	50.274	1:51.770	144	28.202	33.931	50.541	1:52.674	BIF	
BIF	145	28.155	33.192	50.538	1:51.885	146	27.926	33.321	50.578	1:51.825	BIF	
BIF	147	28.039	33.478	50.601	1:52.118	148	28.096	33.569	50.837	1:52.502	BIF	
BIF	149	28.201	33.828	50.919	1:52.948	150	28.088	33.478	50.524	1:52.090	BIF	
BIF	151	27.907	33.952	50.601	1:52.460	152	28.172	33.613	50.438	1:52.223	BIF	
BIF	153	28.134	34.034	50.785	1:52.953	154	28.389	33.794	50.953	1:53.136	BIF	

BIF	155	28.622	34.037	50.751	1:53.410	156	28.353	33.715	50.828	1:52.896	BIF
BIF	157	28.476	34.043	50.624	1:53.143	158	28.451	34.552	51.149	1:54.152	BIF
BIF	159	28.440	34.242	50.771	1:53.453	160	28.233	34.276	50.752	1:53.261	BIF
BIF	161	28.532	34.716	51.189	1:54.437	162	28.556	35.082	51.031	1:54.669	BIF
BIF	163	28.297	34.500	51.346	1:54.143	164	28.339	34.422	50.690	1:53.451	BIF
BIF	165	28.216	34.424	51.037	1:53.677	166	28.614	34.099	51.176	1:53.889	BIF
BIF	167	28.328	34.377	51.350	1:54.055	168	28.279	33.846	50.616	1:52.741	BIF
BIF	169	28.288	34.358	51.231	1:53.877	170	28.512	34.256	51.230	1:53.998	BIF
BIF	171	28.621	34.248	51.137	1:54.006	172	28.741	34.380	50.961	1:54.082	BIF
BIF	173	28.099	34.254	50.495	1:52.848	174	28.336	34.033	51.372	1:53.741	BIF
BIF	175	28.799	34.339	51.095	1:54.233	176	28.532	34.529	51.111	1:54.172	BIF
BIF	177	28.408	34.223	51.111	1:53.742	178	28.107	33.913	51.399	1:53.419	BIF
BIF	179	28.591	34.402	51.125	1:54.118	180	28.328	34.333	50.890	1:53.551	BIF
BIF	181	28.274	34.422	51.072	1:53.768	182	28.655	34.582	51.433	1:54.670	BIF
BIF	183	28.480	34.137	52.108	1:54.725	184	28.642	35.132	1:01.074	2:04.848	BIF
BIF	185	31.079	35.062	51.362	1:57.503						
							30.158	41.805			

56 J.R.T DOMINGUES Jorge/TARDIEU Christophe/DE.MIGUEL Julien Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DOM	1 Pit		42.784	48.381	4:45.294	6:16.459	2 Pit	3:46.244	32.910	34.184	9:16.298	10:23.392	DE.
DE.	3 Pit	8:24.829	39.414	34.946	6:25.876	7:40.236	4 Pit	5:35.515	32.236	35.834	>10min	24:00.862	DE.
DE.	5	21:52.817	31.713	32.907	59.786	2:04.406	6 Pit		27.702	37.487	>10min	23:58.854	DE.
DE.	7	21:46.404	32.013	38.374	51.934	2:02.321	8 Pit		32.856	35.747	>10min	19:43.028	DE.
DE.	9 Pit	17:41.365	30.900	36.094	>10min	18:31.507	10 Pit	16:27.236	34.932	37.042	8:55.820	10:07.794	DE.
DE.	11	7:59.796	30.853	33.368	50.266	1:54.487	12 Pit		27.140	31.596	>10min	13:38.707	DE.
DE.	13	11:52.764	34.439	34.400	50.670	1:59.509	14		27.488	32.804	51.018	1:51.310	DE.
DE.	15 Pit		28.572	33.721	3:29.595	4:31.888	16	2:39.810	30.773	31.972	49.218	1:51.963	DE.
DE.	17		27.037	32.658	51.079	1:50.774	18		27.311	31.479	49.234	1:48.024	DE.
DE.	19		27.148	31.581	49.253	1:47.982	20		27.054	32.860	50.813	1:50.727	DE.
DE.	21		28.266	31.574	48.870	1:48.710	22		27.156	31.430	48.982	1:47.568	DE.
DE.	23		26.821	32.032	49.173	1:48.026	24		27.178	33.074	50.243	1:50.495	DE.
DE.	25		27.050	32.376	50.276	1:49.702	26		27.287	32.556	50.900	1:50.743	DE.
DE.	27		27.147	31.131	50.881	1:49.159	28		27.094	31.259	49.473	1:47.826	DE.
DE.	29		26.974	31.837	49.813	1:48.624	30		27.340	32.370	50.227	1:49.937	DE.
DE.	31		27.207	32.279	49.604	1:49.090	32		27.090	31.556	49.453	1:48.099	DE.
DE.	33		26.994	31.700	49.449	1:48.143	34		27.148	33.116	49.262	1:49.526	DE.
DE.	35		27.214	31.653	50.105	1:48.972	36		28.092	31.841	49.050	1:48.983	DE.
DE.	37		27.128	34.007	50.256	1:51.391	38		27.131	31.540	49.105	1:47.776	DE.
DE.	39		26.932	31.676	49.245	1:47.853	40		27.074	31.563	49.107	1:47.744	DE.
DE.	41		27.466	31.080	49.242	1:47.788	42		26.845	33.241	49.322	1:49.408	DE.
DOM	43 Pit		27.290	31.807	4:15.207	5:14.304	44	3:27.783	35.167	34.562	52.193	2:01.922	DOM
DOM	45		28.771	33.863	52.191	1:54.825	46 Pit		28.353	33.674	1:53.103	2:55.130	DOM
DOM	47	54.762	31.271	33.190	51.032	1:55.493	48		27.922	33.254	51.102	1:52.278	DOM
DOM	49		27.729	33.983	50.838	1:52.550	50		27.493	32.829	50.862	1:51.184	DOM
DOM	51		27.504	33.130	51.581	1:52.215	52 Pit		27.786	33.318	1:16.738	2:17.842	DOM
DOM	53	24.801	30.945	33.760	51.066	1:55.771	54		28.138	32.968	52.283	1:53.389	DOM
DE.	55 Pit		29.825	35.186	>10min	12:57.828	56	10:55.874	31.696	32.004	49.458	1:53.158	DE.
DE.	57		27.419	31.691	49.395	1:48.505	58		27.352	32.401	50.890	1:50.643	DE.
DE.	59		27.663	33.298	50.200	1:51.161	60		27.235	32.312	51.472	1:51.019	DE.
DE.	61		27.080	31.712	50.252	1:49.044	62		26.947	31.247	49.158	1:47.352	DE.
DE.	63		28.523	33.051	49.675	1:51.249	64		27.037	31.584	49.717	1:48.338	DE.
DE.	65	26.759	31.412	50.229	1:48.400		66		27.044	31.487	49.881	1:48.412	DE.
DE.	67		27.670	32.206	50.493	1:50.369	68		28.104	32.063	50.737	1:50.904	DE.
DE.	69		27.389	32.295	49.807	1:49.491	70		28.358	32.381	49.147	1:49.886	DE.
DE.	71		27.360	32.974	50.268	1:50.602	72		27.431	31.441	49.482	1:48.354	DE.
DOM	73 Pit		27.249	31.312	3:21.280	4:19.841	74	2:33.828	35.419	33.066	50.899	1:59.384	DOM
DOM	75		28.348	36.251	52.309	1:56.908	76		28.846	33.245	50.638	1:52.729	DOM
DOM	77		28.410	33.587	54.041	1:56.038	78		28.745	34.041	52.931	1:55.717	DOM
DOM	79		29.784	34.462	51.491	1:55.737	80		28.294	32.717	52.325	1:53.336	DOM
DOM	81		28.563	33.497	52.206	1:54.266	82		28.138	33.017	50.579	1:51.734	DOM
DOM	83		28.269	33.167	50.851	1:52.287	84		27.824	32.907	50.790	1:51.521	DOM
DOM	85		28.956	36.102	52.455	1:57.513	86 Pit		28.359	33.750	3:22.903	4:25.012	DOM
DOM	87	2:29.537	36.559	34.754	55.008	2:06.321	88		28.636	34.116	53.484	1:56.236	DOM
DOM	89		28.473	33.825	51.487	1:53.785	90 Pit		28.442	35.430	2:26.438	3:30.310	DOM
TAR	91	1:34.877	32.381	34.218	50.613	1:57.212	92 Pit		27.793	32.326	1:12.627	2:12.746	TAR
TAR	93 Pit	24.917	30.693	33.434	1:13.246	2:17.373	94 Pit	24.920	32.339	32.469	2:14.800	3:19.608	TAR
TAR	95	1:24.028	31.399	32.383	50.187	1:53.969	96		28.470	33.827	50.375	1:52.672	TAR
TAR	97		29.006	32.544	50.307	1:51.857	98		27.531	32.156	50.442	1:50.129	TAR
TAR	99 Pit		27.817	33.103	1:12.336	2:13.256	100	24.935	30.491	33.263	51.285	1:55.039	TAR
TAR	101		28.042	33.406	51.841	1:53.289	102 Pit		28.301	34.180	1:13.130	2:15.611	TAR

TAR	103 Pit	24.870	31.994	33.379	2:06.617	3:11.990	104	1:18.377	31.838	33.610	52.427	1:57.875	TAR
TAR	105		28.148	31.991	49.756	1:49.895	106		26.918	31.376	49.374	1:47.668	TAR
TAR	107		27.363	31.965	49.629	1:48.957	108		27.384	32.264	49.727	1:49.375	TAR
TAR	109		27.532	33.065	49.912	1:50.509	110		27.386	31.581	49.548	1:48.515	TAR
TAR	111		27.382	32.126	49.958	1:49.466	112		27.619	31.767	49.277	1:48.663	TAR
TAR	113		27.397	31.710	49.700	1:48.807	114		27.170	31.883	49.997	1:49.050	TAR
TAR	115		29.044	34.493	1:00.347	2:03.884	116		28.773	33.103	50.279	1:52.155	TAR
			29.207	40.318									

67 TEAM ONE R.STRIEBIG/G.STRIEBIG/BUCHER Alain Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
G.S	1		37.426	36.062	52.223	2:05.711	2		27.932	33.071	50.865	1:51.868	G.S
G.S	3		27.920	33.112	49.880	1:50.912	4		27.476	32.333	49.326	1:49.135	G.S
G.S	5		27.443	32.434	49.388	1:49.265	6		27.862	32.629	49.983	1:50.474	G.S
G.S	7		28.224	32.363	49.164	1:49.751	8		27.845	32.392	49.295	1:49.532	G.S
G.S	9		27.812	32.404	49.473	1:49.689	10		28.887	33.201	49.667	1:51.755	G.S
G.S	11		28.008	32.706	49.466	1:50.180	12		28.000	33.527	50.695	1:52.222	G.S
G.S	13		28.136	32.964	49.880	1:50.980	14		27.803	33.517	51.925	1:53.245	G.S
G.S	15		29.853	46.265	1:02.349	2:18.467	16		29.843	35.622	56.202	2:01.667	G.S
G.S	17		52.136	1:06.627	1:18.467	3:17.230	18		28.702	33.526	50.973	1:53.201	G.S
G.S	19		27.901	33.090	49.342	1:50.333	20		27.488	33.008	49.508	1:50.004	G.S
G.S	21		28.018	32.947	49.667	1:50.632	22		28.070	32.833	49.497	1:50.400	G.S
G.S	23		27.830	32.964	49.711	1:50.505	24		27.690	33.762	49.866	1:51.318	G.S
G.S	25		27.765	33.265	49.915	1:50.945	26		27.667	32.866	50.828	1:51.361	G.S
G.S	27		27.572	33.079	49.994	1:50.645	28		27.421	33.989	49.892	1:51.302	G.S
G.S	29		27.409	32.904	50.030	1:50.343	30		27.381	33.300	49.937	1:50.618	G.S
G.S	31		27.758	33.227	50.435	1:51.420	32		27.756	33.054	49.654	1:50.464	G.S
G.S	33		27.871	33.236	49.805	1:50.912	34		27.604	33.181	49.540	1:50.325	G.S
G.S	35		27.528	33.038	49.786	1:50.352	36		27.775	33.179	51.197	1:52.151	G.S
G.S	37		27.650	33.050	49.312	1:50.012	38		27.372	33.202	49.243	1:49.817	G.S
G.S	39		27.628	33.075	50.396	1:51.099	40		27.939	33.614	49.644	1:51.197	G.S
G.S	41		27.984	33.459	49.786	1:51.229	42		27.837	32.990	49.943	1:50.770	G.S
G.S	43		27.849	33.058	52.393	1:53.300	44		29.042	33.156	49.478	1:51.676	G.S
G.S	45		27.630	34.679	50.150	1:52.459	46		28.685	33.625	49.665	1:51.975	G.S
G.S	47		27.778	32.965	49.721	1:50.464	48		27.929	33.019	49.655	1:50.603	G.S
G.S	49		28.621	33.942	51.036	1:53.599	50 Pit		28.417	35.997	5:02.553	6:06.967	BUC
BUC	51	4:12.302	34.849	38.483	54.424	2:07.756	52		29.640	36.894	52.727	1:59.261	BUC
BUC	53		29.755	36.936	52.599	1:59.290	54		29.227	36.656	52.094	1:57.977	BUC
BUC	55		28.852	35.930	52.993	1:57.775	56		28.815	35.652	52.142	1:56.609	BUC
BUC	57		29.471	36.120	51.955	1:57.546	58		30.445	36.960	53.835	2:01.240	BUC
BUC	59		30.808	37.232	53.384	2:01.424	60		29.520	36.371	52.528	1:58.419	BUC
BUC	61		29.618	36.680	52.525	1:58.823	62		29.398	36.360	51.825	1:57.583	BUC
BUC	63		29.703	36.231	53.164	1:59.098	64		28.805	36.083	51.804	1:56.692	BUC
BUC	65		28.941	35.812	52.283	1:57.036	66		28.846	35.382	52.075	1:56.303	BUC
BUC	67		29.218	36.694	52.558	1:58.470	68		29.045	35.309	52.086	1:56.440	BUC
BUC	69		29.343	35.667	53.787	1:58.797	70		30.021	35.615	52.140	1:57.776	BUC
BUC	71		29.262	36.234	52.371	1:57.867	72		29.191	35.516	52.525	1:57.232	BUC
BUC	73		30.334	37.160	52.751	2:00.245	74		28.965	36.999	52.147	1:58.111	BUC
BUC	75		29.055	35.592	52.960	1:57.607	76		29.141	35.155	53.159	1:57.455	BUC
BUC	77		29.720	39.240	52.501	2:01.461	78		29.797	35.917	52.178	1:57.892	BUC
BUC	79		29.215	35.596	52.051	1:56.862	80		30.805	36.255	52.891	1:59.951	BUC
BUC	81		29.741	36.129	54.199	2:00.069	82		29.295	35.414	51.698	1:56.407	BUC
BUC	83		29.124	35.641	52.351	1:57.116	84		30.278	35.273	52.143	1:57.694	BUC
BUC	85		28.918	35.502	53.274	1:57.694	86		29.979	35.168	51.999	1:57.146	BUC
BUC	87		29.496	35.320	52.100	1:56.916	88		29.177	35.231	51.958	1:56.366	BUC
BUC	89		28.962	35.630	51.633	1:56.225	90		29.132	37.344	52.184	1:58.660	BUC
BUC	91		29.423	36.632	52.003	1:58.058	92		28.834	35.804	51.972	1:56.610	BUC
BUC	93		28.899	34.993	53.265	1:57.157	94		28.970	34.977	51.832	1:55.779	BUC
R.S	95 Pit		29.280	35.320	4:32.079	5:36.679	96	3:39.751	35.865	38.083	55.090	2:09.038	R.S
R.S	97		30.008	35.412	52.534	1:57.954	98		29.236	34.573	51.745	1:55.554	R.S
R.S	99		28.913	35.141	52.696	1:56.750	100		28.950	34.998	52.425	1:56.373	R.S
R.S	101		29.279	34.615	51.588	1:55.482	102		28.891	35.027	52.260	1:56.178	R.S
R.S	103		29.063	34.622	52.449	1:56.134	104		29.134	35.243	52.114	1:56.491	R.S
R.S	105		28.890	35.110	52.797	1:56.797	106		29.674	34.974	52.008	1:56.656	R.S
R.S	107		28.975	34.149	51.947	1:55.071	108		28.660	34.721	52.098	1:55.479	R.S
R.S	109		28.669	34.576	52.099	1:55.344	110		28.838	33.988	52.096	1:54.922	R.S
R.S	111		28.955	34.600	52.640	1:56.195	112		28.498	34.476	51.553	1:54.527	R.S
R.S	113		28.447	34.684	51.514	1:54.645	114		28.689	33.957	51.804	1:54.450	R.S
R.S	115		28.807	33.830	51.558	1:54.195	116		28.774	34.625	53.326	1:56.725	R.S
R.S	117		28.850	34.510	51.709	1:55.069	118		29.245	34.508	51.733	1:55.486	R.S

R.S	119	29.752	34.857	51.965	1:56.574	120	28.900	33.883	51.426	1:54.209	R.S		
R.S	121	29.234	34.359	51.199	1:54.792	122	28.505	34.001	51.364	1:53.870	R.S		
R.S	123	28.502	33.853	52.000	1:54.355	124	28.456	34.593	52.441	1:55.490	R.S		
R.S	125	28.364	34.552	51.416	1:54.332	126	28.350	34.028	51.556	1:53.934	R.S		
R.S	127	28.569	35.255	51.697	1:55.521	128 Pit	28.532	34.736	>10min	26:13.252	R.S		
R.S	129	23:58.114	35.573	36.908	53.984	2:06.465	130 Pit	29.787	35.831	1:21.047	2:26.665	R.S	
R.S	131 Pit	25.569	33.378	35.521	1:16.381	2:25.280	132 Pit	25.531	33.618	36.243	1:16.551	2:26.412	R.S
BUC	133 Pit	25.693	33.684	36.579	2:18.687	3:28.950	134	1:27.464	33.498	35.944	52.009	2:01.451	BUC
BUC	135	28.855	35.219	51.314	1:55.388	136	28.529	34.810	51.266	1:54.605	BUC		
BUC	137	28.659	35.313	51.546	1:55.518	138	29.311	35.402	51.603	1:56.316	BUC		
BUC	139	28.571	36.386	53.833	1:58.790	140	29.795	35.332	52.506	1:57.633	BUC		
BUC	141	28.856	34.733	52.041	1:55.630	142	29.030	34.642	51.526	1:55.198	BUC		
BUC	143	28.571	35.778	53.011	1:57.360	144	28.794	34.787	51.475	1:55.056	BUC		
BUC	145	28.489	34.995	51.632	1:55.116	146	29.500	36.271	52.240	1:58.011	BUC		
BUC	147	28.859	35.441	52.090	1:56.390	148	29.685	35.601	51.989	1:57.275	BUC		
G.S	149 Pit	29.283	35.679	2:21.258	3:26.220	150	1:31.006	34.177	34.798	50.664	1:59.639	G.S	
G.S	151	27.834	33.995	50.014	1:51.843	152	29.042	34.329	50.346	1:53.717	G.S		
G.S	153	28.888	34.156	50.886	1:53.930	154	28.346	34.286	50.965	1:53.597	G.S		
G.S	155	28.188	34.027	50.718	1:52.933	156	28.490	34.248	50.793	1:53.531	G.S		
G.S	157	27.814	33.486	50.200	1:51.500	158	27.960	33.620	50.401	1:51.981	G.S		
G.S	159	29.034	34.479	51.404	1:54.917	160	28.642	34.263	51.230	1:54.135	G.S		
G.S	161	28.242	34.322	50.666	1:53.230	162	27.973	33.875	50.220	1:52.068	G.S		
G.S	163	27.960	33.752	50.148	1:51.860	164	27.678	33.756	50.216	1:51.650	G.S		
G.S	165	27.795	33.580	50.572	1:51.947	166	27.885	34.558	51.016	1:53.459	G.S		
G.S	167	27.851	33.528	50.648	1:52.027	168	28.777	35.761	53.790	1:58.328	G.S		
G.S	169	29.666	36.348	52.592	1:58.606	32.182	42.157						

75 SK RACING ADLER Stéphane/ABRAMCZYK David Norma M 20 FC

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
ADL	1		38.138	35.895	53.375	2:07.408	2		29.359	33.059	51.175	1:53.593	ADL
ADL	3		28.988	32.948	50.571	1:52.507	4		28.790	32.700	50.303	1:51.793	ADL
ADL	5		28.338	32.605	50.161	1:51.104	6		28.514	32.575	50.065	1:51.154	ADL
ADL	7		28.168	32.758	50.357	1:51.283	8		28.389	33.191	50.077	1:51.657	ADL
ADL	9		28.295	32.782	50.172	1:51.249	10 Pit		28.231	32.960	2:03.709	3:04.900	ADL
ADL	11	1:14.306	32.448	33.741	50.765	1:56.954	12		28.268	35.804	50.815	1:54.887	ADL
ADL	13		28.917	33.490	51.526	1:53.933	14		29.894	34.517	51.422	1:55.833	ADL
ADL	15 Pit		28.848	33.569	2:28.265	3:30.682	16	1:08.059	32.648	36.214	1:18.129	2:26.991	ADL
ADL	17		29.243	36.439	52.455	1:58.137	18		28.629	35.240	50.874	1:54.743	ADL
ADL	19		28.423	33.581	50.555	1:52.559	20		28.276	32.894	50.541	1:51.711	ADL
ADL	21		28.606	33.084	50.333	1:52.023	22		28.265	32.733	50.449	1:51.447	ADL
ADL	23		28.796	33.367	50.561	1:52.724	24		29.234	33.356	51.051	1:53.641	ADL
ADL	25		28.443	33.316	50.393	1:52.152	26		28.186	33.154	54.013	1:55.353	ADL
ADL	27		28.783	33.873	50.975	1:53.631	28		28.606	32.932	50.239	1:51.777	ADL
ADL	29		28.410	33.153	50.652	1:52.215	30		28.627	36.316	50.862	1:55.805	ADL
ADL	31		28.285	33.067	50.419	1:51.771	32		28.351	34.795	50.944	1:54.090	ADL
ADL	33		28.433	33.740	50.574	1:52.747	34		28.541	32.989	50.372	1:51.902	ADL
ADL	35		28.374	33.449	50.686	1:52.509	36		28.856	33.757	50.807	1:53.420	ADL
ADL	37		28.565	33.869	51.332	1:53.766	38		28.729	33.772	51.017	1:53.518	ADL
ADL	39		28.673	33.718	51.315	1:53.706	40		28.693	33.130	51.055	1:52.878	ADL
ADL	41		28.614	33.662	51.444	1:53.720	42		28.543	33.789	50.769	1:53.101	ADL
ADL	43		28.269	33.386	50.556	1:52.211	44		28.275	33.180	50.349	1:51.804	ADL
ADL	45		28.245	32.889	50.243	1:51.377	46		28.357	32.893	50.334	1:51.584	ADL
ADL	47		28.227	33.574	50.439	1:52.240	48		28.380	33.874	50.890	1:53.144	ADL
ADL	49		28.430	33.069	51.484	1:52.983	50		28.416	34.084	51.480	1:53.980	ADL
ADL	51		28.432	33.873	51.270	1:53.575	52 Pit		28.320	33.918	3:23.386	4:25.624	ADL
ADL	53	2:33.325	33.167	34.926	51.976	2:00.069	54		28.560	33.349	51.016	1:52.925	ADL
ADL	55		28.622	33.849	51.010	1:53.481	56		28.605	33.782	51.054	1:53.441	ADL
ADL	57		28.537	36.291	52.352	1:57.180	58		28.382	33.884	51.221	1:53.487	ADL
ADL	59		28.692	34.220	51.353	1:54.265	60		28.624	33.767	51.261	1:53.652	ADL
ADL	61		28.623	33.754	50.971	1:53.348	62		28.688	33.404	51.508	1:53.600	ADL
ADL	63		28.731	33.335	50.693	1:52.759	64 Pit		28.782	34.161	2:42.255	3:45.198	ABR
ABR	65	1:52.962	34.864	35.863	52.054	2:02.781	66		28.902	33.765	51.642	1:54.309	ABR
ABR	67		28.612	33.990	51.306	1:53.908	68		28.515	35.445	52.384	1:56.344	ABR
ABR	69		28.411	33.668	50.994	1:53.073	70		28.305	33.207	50.775	1:52.287	ABR
ABR	71		28.865	33.852	51.222	1:53.939	72		28.380	33.857	51.012	1:53.249	ABR
ABR	73		28.157	33.446	50.802	1:52.405	74		28.464	33.721	51.432	1:53.617	ABR
ABR	75		28.368	33.584	50.758	1:52.710	76		28.482	33.313	50.784	1:52.579	ABR
ABR	77		28.438	35.792	52.139	1:56.369	78		28.767	33.807	51.229	1:53.803	ABR
ABR	79		28.488	33.309	51.632	1:53.429	80		28.433	33.631	51.178	1:53.242	ABR
ABR	81		28.411	33.896	51.510	1:53.817	82		28.500	34.028	51.295	1:53.823	ABR
ABR	83		28.397	33.909	50.808	1:53.114	84		28.791	34.009	51.001	1:53.801	ABR

ABR	85	28.493	34.024	51.429	1:53.946	86	28.669	33.632	51.933	1:54.234	ABR	
ABR	87	28.449	33.601	51.071	1:53.121	88	29.206	34.286	51.231	1:54.723	ABR	
ABR	89	28.406	33.944	51.118	1:53.468	90	28.626	33.593	51.365	1:53.584	ABR	
ABR	91	28.686	34.224	50.966	1:53.876	92	28.428	34.206	51.227	1:53.861	ABR	
ABR	93	28.717	33.766	50.868	1:53.351	94	28.655	33.884	51.032	1:53.571	ABR	
ABR	95	28.628	34.065	50.989	1:53.682	96	28.869	33.978	51.054	1:53.901	ABR	
ABR	97	28.619	34.024	50.936	1:53.579	98	28.609	33.760	51.518	1:53.887	ABR	
ABR	99	28.344	33.727	50.550	1:52.621	100	28.635	33.467	50.523	1:52.625	ABR	
ABR	101	28.643	33.673	51.050	1:53.366	102 Pit	28.310	34.250	3:06.355	4:08.915	ABR	
ABR	103	2:13.506	32.207	34.124	51.044	1:57.375	104	28.390	33.783	51.457	1:53.630	ABR
ABR	105	29.276	34.665	52.153	1:56.094	106	28.902	35.022	52.324	1:56.248	ABR	
ABR	107	28.580	34.041	51.593	1:54.214	108	28.542	34.463	51.553	1:54.558	ABR	
ABR	109	28.520	33.990	51.513	1:54.023	110	28.981	34.301	51.656	1:54.938	ABR	
ABR	111	28.923	34.986	51.876	1:55.785	112	28.691	35.401	51.655	1:55.747	ABR	
ABR	113	28.806	33.948	52.504	1:55.258	114	28.629	34.300	51.496	1:54.425	ABR	
ABR	115	28.769	34.076	51.673	1:54.518	116	28.489	36.158	52.377	1:57.024	ABR	
ABR	117	29.008	34.746	53.134	1:56.888	118	28.995	34.680	51.615	1:55.290	ABR	
ABR	119	30.051	35.118	52.342	1:57.511	120	29.109	34.921	52.964	1:56.994	ABR	
ABR	121	30.115	35.178	51.996	1:57.289	122	29.021	34.661	51.609	1:55.291	ABR	
ABR	123	29.003	35.154	52.844	1:57.001	124	28.925	34.470	52.180	1:55.575	ABR	
ADL	125 Pit	30.275	35.596	2:22.757	3:28.628	126	1:29.341	35.197	36.422	52.880	2:04.499	ADL
ADL	127	28.485	33.748	52.488	1:54.721	128	28.618	34.023	51.439	1:54.080	ADL	
ADL	129	28.468	33.429	51.996	1:53.893	130	28.295	33.664	50.985	1:52.944	ADL	
ADL	131	28.408	33.270	50.818	1:52.496	132	28.308	33.679	51.288	1:53.275	ADL	
ADL	133	28.168	34.115	51.232	1:53.515	134	29.051	33.340	50.495	1:52.886	ADL	
ADL	135	28.361	33.867	51.139	1:53.367	136	28.440	33.622	51.044	1:53.106	ADL	
ADL	137	28.347	33.861	51.297	1:53.505	138	28.553	33.989	51.515	1:54.057	ADL	
ADL	139	29.010	33.880	50.606	1:53.496	140	28.478	36.541	51.358	1:56.377	ADL	
ADL	141	28.390	34.142	51.060	1:53.592	142	28.443	33.685	51.131	1:53.259	ADL	
ADL	143	28.395	34.662	51.526	1:54.583	144	28.844	33.944	52.173	1:54.961	ADL	
ADL	145	28.490	37.205	52.157	1:57.852	146	28.428	34.052	52.725	1:55.205	ADL	
ADL	147	29.033	34.695	51.590	1:55.318	148	28.532	33.658	51.512	1:53.702	ADL	
ADL	149	28.918	34.129	51.118	1:54.165	150	28.268	34.161	51.084	1:53.513	ADL	
ADL	151	28.634	33.995	50.946	1:53.575	152 Pit	28.483	34.213	3:30.582	4:33.278	ABR	
ABR	153	2:41.334	32.375	33.582	54.045	2:00.002	154	28.853	34.211	51.172	1:54.236	ABR
ABR	155	28.489	33.837	51.781	1:54.107	156	28.531	34.408	51.751	1:54.690	ABR	
ABR	157	28.541	34.177	51.591	1:54.309	158	28.705	34.487	51.374	1:54.566	ABR	
ABR	159	28.626	34.227	51.361	1:54.214	160	28.555	34.446	51.645	1:54.646	ABR	
ABR	161	28.720	34.236	51.462	1:54.418	162	28.793	34.620	51.822	1:55.235	ABR	
ABR	163	28.705	34.321	51.231	1:54.257	164	28.750	34.290	51.288	1:54.328	ABR	
ABR	165	28.951	34.249	51.302	1:54.502	166	29.122	34.461	51.137	1:54.720	ABR	
ABR	167	28.999	34.226	51.296	1:54.521	168	28.619	34.443	51.546	1:54.608	ABR	
ABR	169	28.529	34.303	51.570	1:54.402	170	28.658	34.479	51.149	1:54.286	ABR	
ABR	171	28.775	34.275	51.262	1:54.312	172	28.833	34.591	52.045	1:55.469	ABR	
ABR	173	28.620	34.848	51.755	1:55.223	174	28.923	34.607	51.379	1:54.909	ABR	
ABR	175	28.827	34.931	51.280	1:55.038	176	28.668	34.801	51.394	1:54.863	ABR	
ABR	177	28.570	34.333	51.491	1:54.394	178	28.495	34.929	51.383	1:54.807	ABR	
ABR	179 Pit	28.621	34.371	5:21.817	6:24.809	180	4:32.777	32.421	35.022	1:03.015	2:10.458	ABR
ABR	181	32.138	35.602	51.663	1:59.403	29.773	41.460					

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	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
TRO	1		36.691	36.103	52.077	2:04.871	2		28.127	32.997	51.355	1:52.479	TRO
TRO	3		27.728	32.501	50.133	1:50.362	4		27.395	32.241	49.821	1:49.457	TRO
TRO	5		27.331	32.266	50.055	1:49.652	6		27.510	32.482	50.422	1:50.414	TRO
TRO	7		27.510	32.235	50.031	1:49.776	8		27.349	32.141	50.085	1:49.575	TRO
TRO	9		27.451	32.202	49.668	1:49.321	10 Pit		9:39.875	54.582	3:54.271	14:28.728	TRO
TRO	11	2:54.139	34.381	38.355	1:17.885	2:30.621	12		29.376	36.571	53.827	1:59.774	TRO
TRO	13		29.401	35.839	52.893	1:58.133	14		29.060	34.647	52.722	1:56.429	TRO
TRO	15		28.459	34.858	53.116	1:56.433	16		28.920	35.120	53.016	1:57.056	TRO
TRO	17 Pit		28.915	35.523	6:04.162	7:08.600	18	5:12.775	40.188	39.082	54.760	2:14.030	FOR
FOR	19		29.680	35.119	52.166	1:56.965	20		29.097	33.742	52.241	1:55.080	FOR
FOR	21		29.404	33.306	50.504	1:53.214	22		28.571	33.628	51.368	1:53.567	FOR
FOR	23		28.257	33.641	50.879	1:52.777	24		29.416	33.299	50.968	1:53.683	FOR
FOR	25		29.073	34.277	52.253	1:55.603	26		28.571	33.546	50.366	1:52.483	FOR
FOR	27 Pit		29.708	35.599	2:21.868	3:27.175	28	1:30.996	32.105	36.398	52.410	2:00.913	FOR
FOR	29		29.137	33.801	51.240	1:54.178	30		28.771	33.481	50.595	1:52.847	FOR
FOR	31		28.987	33.390	50.584	1:52.961	32		28.800	33.506	50.856	1:53.162	FOR
FOR	33		28.565	33.636	51.363	1:53.564	34		28.784	35.829	51.598	1:56.211	FOR
FOR	35		29.041	33.494	51.155	1:53.690	36		28.952	34.704	52.540	1:56.196	FOR
FOR	37		28.952	36.616	51.420	1:56.988	38		29.035	33.296	52.550	1:54.881	FOR

FOR	39	28.947	33.196	50.898	1:53.041	40	29.211	33.684	51.718	1:54.613	FOR		
FOR	41	28.986	33.311	51.377	1:53.674	42	28.734	33.154	50.709	1:52.597	FOR		
FOR	43	28.479	33.440	51.407	1:53.326	44	28.458	33.407	50.290	1:52.155	FOR		
FOR	45	28.494	33.386	50.552	1:52.432	46	28.319	33.376	52.808	1:54.503	FOR		
FOR	47	28.500	33.221	50.440	1:52.161	48	28.945	32.968	50.803	1:52.716	FOR		
FOR	49	29.042	33.459	50.888	1:53.389	50 Pit	28.651	33.389	1:12.700	2:14.740	FOR		
FOR	51 Pit	23.847	31.547	34.651	1:10.997	2:17.195	52	23.116	31.961	33.884	50.942	1:56.787	FOR
FOR	53 Pit	28.833	35.327	4:12.885	5:17.045	54	3:24.863	31.379	34.089	52.447	1:57.915	FOR	
FOR	55	29.100	34.706	51.970	1:55.776	56 Pit	28.566	34.328	2:45.735	3:48.629	MAR		
MAR	57	1:56.221	31.353	32.924	50.125	1:54.402	58	27.334	31.791	50.849	1:49.974	MAR	
MAR	59	27.070	31.349	49.445	1:47.864	60	27.066	32.664	49.414	1:49.144	MAR		
MAR	61	27.207	31.374	49.157	1:47.738	62	27.242	31.540	50.133	1:48.915	MAR		
MAR	63	28.960	31.783	49.966	1:50.709	64	27.092	31.754	49.190	1:48.036	MAR		
MAR	65	27.158	31.597	49.260	1:48.015	66	27.044	31.219	49.353	1:47.616	MAR		
MAR	67	27.338	31.942	49.456	1:48.736	68	27.360	31.784	49.412	1:48.556	MAR		
MAR	69	28.145	32.316	50.067	1:50.528	70	28.051	32.572	48.908	1:49.531	MAR		
MAR	71	27.346	31.441	48.921	1:47.708	72	26.948	31.417	48.925	1:47.290	MAR		
MAR	73	27.151	33.778	49.114	1:50.043	74	26.964	31.260	49.222	1:47.446	MAR		
MAR	75	26.964	31.540	51.460	1:49.964	76	27.103	31.436	49.048	1:47.587	MAR		
MAR	77	27.964	33.366	49.324	1:50.654	78	27.096	31.340	48.926	1:47.362	MAR		
MAR	79	27.107	31.599	49.232	1:47.938	80	27.087	32.159	50.405	1:49.651	MAR		
MAR	81	27.227	31.758	50.283	1:49.268	82	28.189	32.508	49.695	1:50.392	MAR		
MAR	83	27.070	33.260	49.718	1:50.048	84	27.313	31.702	50.000	1:49.015	MAR		
MAR	85	27.247	31.946	50.094	1:49.287	86	27.330	31.467	50.206	1:49.003	MAR		
MAR	87	27.176	32.075	49.980	1:49.231	88	27.196	31.717	49.563	1:48.476	MAR		
MAR	89	27.234	32.189	50.429	1:49.852	90	27.086	31.518	50.018	1:48.622	MAR		
MAR	91	27.650	32.819	50.260	1:50.729	92 Pit	27.796	34.034	1:11.648	2:13.478	MAR		
MAR	93	23.776	30.089	31.272	49.639	1:51.000	94 Pit	27.222	31.545	4:29.322	5:28.089	MAR	
MAR	95	3:43.085	30.950	32.348	50.204	1:53.502	96	27.399	33.959	50.291	1:51.649	MAR	
MAR	97	27.550	32.361	50.145	1:50.056	98	27.681	32.265	50.301	1:50.247	MAR		
MAR	99	27.404	32.450	50.257	1:50.111	100	27.426	32.505	50.199	1:50.130	MAR		
MAR	101	28.138	32.512	50.435	1:51.085	102	27.617	33.140	50.864	1:51.621	MAR		
MAR	103	27.919	32.709	50.570	1:51.198	104	27.693	32.739	51.030	1:51.462	MAR		
MAR	105	27.583	33.302	50.644	1:51.529	106	27.846	33.005	50.902	1:51.753	MAR		
MAR	107 Pit	28.427	33.746	1:12.030	2:14.203	108	23.767	31.294	33.052	51.163	1:55.509	MAR	
MAR	109 Pit	28.140	33.336	1:57.472	2:58.948	110	1:09.016	34.339	37.350	55.481	2:07.170	MAR	
MAR	111	29.959	35.777	53.975	1:59.711	112	29.583	35.095	53.323	1:58.001	MAR		
MAR	113	28.745	34.632	52.525	1:55.902	114 Pit	29.174	36.247	1:26.837	2:32.258	TRO		
TRO	115	34.139	32.586	35.694	52.673	2:00.953	116	28.905	34.424	52.346	1:55.675	TRO	
TRO	117	28.742	34.529	52.921	1:56.192	118	28.958	34.319	52.451	1:55.728	TRO		
TRO	119	29.079	34.703	53.729	1:57.511	120	28.990	34.725	53.349	1:57.064	TRO		
TRO	121	29.984	36.864	54.522	2:01.370	122	29.351	35.180	53.659	1:58.190	TRO		
TRO	123	29.212	36.429	52.869	1:58.510	124	29.422	35.166	52.502	1:57.090	TRO		
TRO	125	29.113	34.745	53.486	1:57.344	126	29.304	35.312	53.528	1:58.144	TRO		
TRO	127	28.864	34.544	52.715	1:56.123	128	28.962	34.778	52.744	1:56.484	TRO		
TRO	129	29.074	34.911	52.447	1:56.432	130	29.139	36.121	53.389	1:58.649	TRO		
TRO	131 Pit	29.318	35.139	3:06.096	4:10.553	132	2:14.580	33.424	36.526	54.379	2:04.329	TRO	
TRO	133	30.099	35.237	53.081	1:58.417	134	29.297	34.916	52.545	1:56.758	TRO		
TRO	135	29.030	34.344	52.003	1:55.377	136	28.791	33.817	51.423	1:54.031	TRO		
TRO	137	28.587	33.676	51.721	1:53.984	138	29.052	33.642	51.552	1:54.246	TRO		
TRO	139	29.145	33.814	51.172	1:54.131	140	28.517	33.529	51.019	1:53.065	TRO		
TRO	141	28.508	33.144	50.989	1:52.641	142	28.185	33.102	50.791	1:52.078	TRO		
TRO	143	28.230	33.443	50.831	1:52.504	144	28.373	33.294	51.349	1:53.016	TRO		
TRO	145	28.418	34.537	51.095	1:54.050	146 Pit	28.532	34.285	2:06.095	3:08.912	FOR		
FOR	147	1:15.225	32.085	34.146	52.497	1:58.728	148	29.047	33.781	50.585	1:53.413	FOR	
FOR	149	28.398	32.631	50.411	1:51.440	150	28.602	33.016	50.154	1:51.772	FOR		
FOR	151	29.691	33.374	52.166	1:55.231	152	28.878	33.444	51.256	1:53.578	FOR		
FOR	153	29.202	34.838	51.688	1:55.728	154	29.529	34.736	51.994	1:56.259	FOR		
FOR	155	29.193	34.847	52.380	1:56.420	156	29.163	33.595	51.142	1:53.900	FOR		
FOR	157	28.837	33.727	51.477	1:54.041	158	31.182	34.730	52.140	1:58.052	FOR		
FOR	159	29.630	35.502	52.224	1:57.356	160	29.086	35.775	52.044	1:56.905	FOR		
FOR	161	29.696	34.788	51.837	1:56.321	162	29.403	35.730	52.154	1:57.287	FOR		
FOR	163	29.443	35.003	52.001	1:56.447	164 Pit	30.022	35.208	1:13.556	2:18.786	FOR		
FOR	165	23.316	31.527	35.776	52.841	2:00.144	166	29.641	37.205	54.543	2:01.389	FOR	
FOR	167	29.680	36.050	52.012	1:57.742	168	29.943	35.617	53.163	1:58.723	FOR		
FOR	169	30.019	36.705	53.800	2:00.524	170	29.586	35.371	53.693	1:58.650	FOR		
FOR	171	29.305	35.502	53.196	1:58.003	172	29.712	35.438	52.393	1:57.543	FOR		
		34.067	41.070										

	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	
DRA	1		35.633	33.875	50.664	2:00.172	2		28.222	32.444	50.107	1:50.773	DRA
DRA	3 Pit		27.438	32.568	1:08.042	2:08.048	4	21.658	29.694	32.147	49.805	1:51.646	DRA
DRA	5		27.650	31.778	49.695	1:49.123	6		27.518	32.329	49.736	1:49.583	DRA
DRA	7		27.399	32.456	49.860	1:49.715	8		27.290	32.044	49.648	1:48.982	DRA
DRA	9		27.336	32.473	49.879	1:49.688	10		27.741	32.313	49.829	1:49.883	DRA
DRA	11		27.674	32.020	49.876	1:49.570	12		27.788	32.540	49.822	1:50.150	DRA
DRA	13		27.625	32.236	49.727	1:49.588	14		27.644	33.330	51.124	1:52.098	DRA
DRA	15		27.986	45.163	1:05.081	2:18.230	16		31.013	34.145	53.730	1:58.888	DRA
DRA	17		52.828	1:05.794	1:18.141	3:16.763	18		28.411	33.362	50.449	1:52.222	DRA
DRA	19 Pit		27.313	32.100	1:10.582	2:09.995	20	24.243	29.902	32.241	50.494	1:52.637	DRA
DRA	21		27.359	32.084	50.002	1:49.445	22		31.901	32.296	51.956	1:56.153	DRA
DRA	23 Pit		31.418	34.694	9:49.226	10:55.338	24	8:57.564	30.083	32.764	49.673	1:52.520	DRA
PAC	25 Pit		27.291	35.223	>10min	19:31.514	26	17:39.001	32.233	33.986	51.118	1:57.337	PAC
PAC	27		28.887	33.956	51.053	1:53.896	28		28.026	33.481	50.072	1:51.579	PAC
PAC	29		28.041	33.286	50.154	1:51.481	30		27.790	33.216	49.919	1:50.925	PAC
PAC	31		28.113	33.427	49.968	1:51.508	32		28.294	33.350	50.055	1:51.699	PAC
PAC	33		28.370	33.504	51.126	1:53.000	34		27.677	33.468	50.874	1:52.019	PAC
PAC	35		27.688	33.114	49.900	1:50.702	36		27.763	33.269	49.852	1:50.884	PAC
PAC	37		28.129	33.345	50.380	1:51.854	38		27.772	33.336	50.073	1:51.181	PAC
PAC	39		27.992	33.602	50.059	1:51.653	40		27.460	33.836	49.605	1:50.901	PAC
PAC	41		27.732	33.254	50.990	1:51.976	42		27.724	33.594	50.549	1:51.867	PAC
PAC	43		27.719	33.169	51.259	1:52.147	44		28.319	33.022	50.114	1:51.455	PAC
PAC	45		27.628	33.231	49.934	1:50.793	46		28.395	32.958	49.924	1:51.277	PAC
PAC	47		27.780	33.213	50.366	1:51.359	48		27.875	33.252	50.215	1:51.342	PAC
BAR	49 Pit		28.384	33.508	5:13.743	6:15.635	50	4:22.662	33.150	35.801	51.888	2:00.839	BAR
BAR	51		28.645	34.199	51.205	1:54.049	52		29.731	34.577	51.055	1:55.363	BAR
BAR	53		28.271	34.402	51.010	1:53.683	54		28.029	34.339	51.379	1:53.747	BAR
BAR	55		28.318	34.004	51.610	1:53.932	56 Pit		29.149	34.269	1:16.646	2:20.064	BAR
BAR	57	28.738	31.785	34.569	51.569	1:57.923	58		28.277	34.351	51.424	1:54.052	BAR
BAR	59		29.629	34.951	51.276	1:55.856	60		28.288	35.067	51.253	1:54.608	BAR
BAR	61		28.230	34.209	51.166	1:53.605	62		28.135	34.039	58.165	2:00.339	BAR
BAR	63 Pit		28.070	38.271	7:10.275	8:16.616	64	6:16.783	31.934	34.593	50.851	1:57.378	BAR
BAR	65		27.912	33.144	50.806	1:51.862	66		27.770	33.333	51.261	1:52.364	BAR
BAR	67		28.024	33.815	50.784	1:52.623	68		27.932	33.306	1:19.259	2:20.497	BAR
BAR	69		28.433	35.227	51.245	1:54.905	70		28.115	34.154	51.589	1:53.858	BAR
BAR	71		28.438	34.000	51.179	1:53.617	72		27.833	33.873	51.546	1:53.252	BAR
BAR	73		28.012	33.609	50.936	1:52.557	74		28.671	33.757	50.779	1:53.207	BAR
BAR	75		27.790	32.813	50.488	1:51.091	76		27.722	33.045	50.613	1:51.380	BAR
BAR	77		27.850	33.463	50.585	1:51.898	78		27.820	33.205	50.536	1:51.561	BAR
BAR	79		27.778	33.267	50.655	1:51.700	80		27.797	32.927	50.731	1:51.455	BAR
BAR	81		27.734	33.101	50.297	1:51.132	82		27.657	32.843	50.179	1:50.679	BAR
BAR	83		27.587	32.873	50.143	1:50.603	84		27.955	34.023	50.872	1:52.850	BAR
BAR	85		28.140	34.177	50.720	1:53.037	86		28.167	34.422	51.591	1:54.180	BAR
BAR			34.808	35.274			88		>10min	35.192	50.802	23:52.337	BAR
BAR	89		27.846	32.919	50.252	1:51.017	90		27.752	32.849	50.385	1:50.986	BAR
BAR	91		27.799	32.604	50.548	1:50.951	92		27.847	32.982	50.082	1:50.911	BAR
BAR	93		27.664	32.865	50.051	1:50.580	94		27.779	32.574	50.124	1:50.477	BAR
BAR	95		27.663	33.453	50.761	1:51.877	96		27.946	34.416	50.865	1:53.227	BAR
BAR	97		27.859	33.351	50.504	1:51.714	98 Pit		27.792	32.949	6:36.096	7:36.837	PAC
PAC	99	5:48.564	31.969	34.965	51.196	1:58.130	100		28.143	33.721	50.652	1:52.516	PAC
PAC	101		28.040	33.714	50.610	1:52.364	102		27.936	34.124	50.627	1:52.687	PAC
PAC	103		28.102	34.014	50.721	1:52.837	104		28.200	34.201	50.939	1:53.340	PAC
PAC	105		28.250	34.488	50.950	1:53.688	106		28.015	33.908	50.655	1:52.578	PAC
PAC	107		28.345	33.977	51.008	1:53.330	108		28.033	33.584	50.558	1:52.175	PAC
PAC	109		28.023	34.096	51.098	1:53.217	110		28.041	33.783	50.858	1:52.682	PAC
PAC	111		29.455	34.159	50.523	1:54.137	112		28.003	33.609	50.503	1:52.115	PAC
PAC	113		28.094	34.059	50.633	1:52.786	114		27.997	34.059	50.195	1:52.251	PAC
PAC	115		27.797	33.651	50.602	1:52.050	116		28.025	33.942	51.403	1:53.370	PAC
PAC	117		28.163	33.836	51.099	1:53.098	118 Pit		32.048	34.730	1:16.125	2:22.903	PAC
PAC	119	27.497	30.886	33.840	50.502	1:55.228	120		28.147	33.896	50.541	1:52.584	PAC
PAC	121 Pit		28.231	34.749	1:16.470	2:19.450	122	27.181	30.433	33.907	50.782	1:55.122	PAC
PAC	123		27.554	33.493	50.769	1:51.816	124		28.336	33.364	50.770	1:52.470	PAC
PAC	125		27.843	33.641	50.626	1:52.110	126		28.866	33.272	50.554	1:52.692	PAC
PAC	127		27.873	33.586	51.834	1:53.293	128 Pit		28.602	34.215	5:36.797	6:39.614	DRA
DRA	129	4:47.901	31.209	33.483	51.026	1:55.718	130		28.341	33.705	50.664	1:52.710	DRA
DRA	131		27.983	32.957	50.584	1:51.524	132		28.079	33.089	50.678	1:51.846	DRA
DRA	133		27.804	32.954	50.862	1:51.620	134		27.975	33.224	50.774	1:51.973	DRA
DRA	135		27.756	33.032	50.382	1:51.170	136 Pit		27.894	32.591	1:18.185	2:18.670	DRA
DRA	137	30.560	31.095	35.707	50.919	1:57.721	138		28.099	33.040	4:24.420	5:25.559	DRA

DRA	139 Pit	33.814	>10min	3:04.564	1:53.054	46.196	42.485				
200	SC										SC
Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time	Lap	Speed / Pit	Sector1	Sector2	Sector 3	Time

CIRCUIT MUGELLO

6H Endurance Proto - 6H Endurance GT/Tourisme/LMP3

Challenge Funyo V de V - Challenge Monoplace V de V

9-10-11 septembre 2016

Endurance Proto

Race 6 Hours

Lap By Lap

Lap 1				Lap 2				Lap 3				Lap 4			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:51.280	1	22		1:45.004	1	22		1:44.389	1	22		1:44.058
2	30	0:00.809	1:52.089	2	30	0:01.816	1:46.011	2	30	0:02.549	1:45.122	2	30	0:03.360	1:44.869
3	40	0:01.964	1:53.244	3	40	0:02.948	1:45.988	3	40	0:03.896	1:45.337	3	40	0:04.540	1:44.702
4	21	0:03.319	1:54.599	4	21	0:05.544	1:47.229	4	21	0:07.612	1:46.457	4	21	0:09.619	1:46.065
5	2	0:03.772	1:55.052	5	2	0:06.115	1:47.347	5	8	0:08.879	1:46.693	5	8	0:10.267	1:45.446
6	6	0:04.782	1:56.062	6	8	0:06.575	1:46.632	6	6	0:11.043	1:46.955	6	6	0:13.737	1:46.752
7	8	0:04.947	1:56.227	7	6	0:08.477	1:48.699	7	31	0:12.649	1:46.991	7	31	0:16.065	1:47.474
8	17	0:06.191	1:57.471	8	17	0:09.417	1:48.230	8	17	0:13.412	1:48.384	8	17	0:17.181	1:47.827
9	31	0:06.870	1:58.150	9	31	0:10.047	1:48.181	9	5	0:18.420	1:49.629	9	5	0:23.728	1:49.366
10	5	0:08.383	1:59.663	10	5	0:13.180	1:49.801	10	15	0:23.221	1:49.777	10	15	0:28.704	1:49.541
11	99	0:08.892	2:00.172	11	99	0:14.661	1:50.773	11	42	0:24.191	1:50.212	11	42	0:29.981	1:49.848
12	32	0:10.561	2:01.841	12	15	0:17.833	1:51.893	12	23	0:25.865	1:50.473	12	23	0:31.797	1:49.990
13	15	0:10.944	2:02.224	13	42	0:18.368	1:51.857	13	85	0:27.039	1:50.362	13	85	0:32.438	1:49.457
14	42	0:11.515	2:02.795	14	23	0:19.781	1:51.838	14	67	0:27.818	1:50.912	14	67	0:32.895	1:49.135
15	23	0:12.947	2:04.227	15	85	0:21.066	1:52.479	15	41	0:28.657	1:50.779	15	41	0:33.683	1:49.084
16	85	0:13.591	2:04.871	16	67	0:21.295	1:51.868	16	50	0:29.690	1:52.055	16	50	0:36.676	1:51.044
17	50	0:14.242	2:05.522	17	50	0:22.024	1:52.786	17	2	0:30.152	2:08.426	17	75	0:40.570	1:51.793
18	67	0:14.431	2:05.711	18	41	0:22.267	1:51.387	18	75	0:32.835	1:52.507	18	32	0:45.519	1:47.828
19	41	0:15.884	2:07.164	19	75	0:24.717	1:53.593	19	99	0:38.320	2:08.048	19	99	0:45.908	1:51.646
20	75	0:16.128	2:07.408	20	32	0:35.453	2:09.896	20	32	0:41.749	1:50.685	20	2	0:58.931	2:12.837
21	56	4:25.179	6:16.459	21	56	13:03.567	10:23.392	21	56	18:59.414	7:40.236	21	56	41:16.218	24:00.862
22	200	23:15.389	25:06.669	22	200	26:37.141	5:06.756								
Lap 5				Lap 6				Lap 7				Lap 8			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.523	1	22		1:44.290	1	22		1:44.123	1	22		1:44.213
2	30	0:03.632	1:44.795	2	30	0:04.316	1:44.974	2	30	0:05.117	1:44.924	2	30	0:05.739	1:44.835
3	40	0:05.144	1:45.127	3	21	0:11.920	1:45.499	3	21	0:14.046	1:46.249	3	8	0:15.136	1:45.070
4	21	0:10.711	1:45.615	4	8	0:12.406	1:44.857	4	8	0:14.279	1:45.996	4	21	0:16.357	1:46.524
5	8	0:11.839	1:46.095	5	6	0:18.650	1:46.949	5	6	0:21.871	1:47.344	5	6	0:24.339	1:46.681
6	6	0:15.991	1:46.777	6	31	0:20.223	1:46.129	6	31	0:22.474	1:46.374	6	31	0:24.963	1:46.702
7	31	0:18.384	1:46.842	7	17	0:23.374	1:47.398	7	17	0:26.990	1:47.739	7	17	0:30.696	1:47.919
8	17	0:20.266	1:47.608	8	40	0:27.778	2:06.924	8	40	0:32.607	1:48.952	8	40	0:32.944	1:44.550
9	5	0:28.900	1:49.695	9	5	0:34.779	1:50.169	9	5	0:41.505	1:50.849	9	5	0:45.717	1:48.425
10	15	0:32.826	1:48.645	10	15	0:37.629	1:49.093	10	15	0:43.257	1:49.751	10	15	0:48.694	1:49.650
11	42	0:34.302	1:48.844	11	42	0:38.631	1:48.619	11	42	0:43.608	1:49.100	11	42	0:49.347	1:49.952
12	23	0:37.199	1:49.925	12	23	0:42.852	1:49.943	12	23	0:48.582	1:49.853	12	23	0:53.758	1:49.389
13	85	0:37.567	1:49.652	13	85	0:43.691	1:50.414	13	85	0:49.344	1:49.776	13	85	0:54.706	1:49.575
14	67	0:37.637	1:49.265	14	67	0:43.821	1:50.474	14	67	0:49.449	1:49.751	14	67	0:54.768	1:49.532
15	41	0:38.681	1:49.521	15	41	0:44.244	1:49.853	15	41	0:50.769	1:50.648	15	41	0:57.286	1:50.730
16	50	0:43.644	1:51.491	16	50	0:50.628	1:51.274	16	50	0:57.613	1:51.108	16	50	1:04.548	1:51.148
17	75	0:47.151	1:51.104	17	75	0:54.015	1:51.154	17	75	1:01.175	1:51.283	17	99	1:06.162	1:48.982
18	99	0:50.508	1:49.123	18	99	0:55.801	1:49.583	18	99	1:01.393	1:49.715	18	2	1:08.462	1:46.001
19	2	1:03.477	1:49.069	19	2	1:05.221	1:46.034	19	2	1:06.674	1:45.576	19	75	1:08.619	1:51.657
20	32	1:09.423	2:08.427	20	32	1:15.002	1:49.869	20	32	1:16.935	1:46.056	20	32	1:19.059	1:46.337
21	56	4:13.610	2:04.406	21	56	3:50.665	23:58.854	21	56	4:08.863	2:02.321	21	56	22:07.678	19:43.028
Lap 9				Lap 10				Lap 11				Lap 12			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.556	1	22		1:45.024	1	22		1:45.245	1	22		1:45.042
2	30	0:05.675	1:44.492	2	30	0:05.203	1:44.552	2	30	0:04.821	1:44.863	2	30	0:05.251	1:45.472
3	8	0:14.661	1:44.081	3	8	0:13.740	1:44.103	3	21	0:18.056	1:45.918	3	21	0:18.546	1:45.532
4	21	0:17.328	1:45.527	4	21	0:17.383	1:45.079	4	6	0:33.003	1:48.147	4	6	0:35.522	1:47.561
5	31	0:27.505	1:47.098	5	31	0:27.895	1:45.414	5	8	0:33.984	2:05.489	5	8	0:38.043	1:49.101
6	6	0:28.169	1:48.386	6	6	0:30.101	1:46.956	6	17	0:40.957	1:48.850	6	17	0:43.824	1:47.909
7	40	0:33.509	1:45.121	7	40	0:34.329	1:45.844	7	31	0:51.020	2:08.370	7	31	0:52.643	1:46.665
8	17	0:34.502	1:48.362	8	17	0:37.352	1:47.874	8	5	0:57.740	1:48.465	8	5	1:02.979	1:50.281
9	5	0:50.222	1:49.061	9	5	0:54.520	1:49.322	9	40	0:58.816	2:09.732	9	40	1:05.615	1:51.841
10	15	0:53.750	1:49.612	10	42	0:57.840	1:49.005	10	42	1:02.241	1:49.646	10	42	1:07.470	1:50.271
11	42	0:53.859	1:49.068	11	15	0:59.233	1:50.507	11	15	1:02.983	1:48.995	11	15	1:08.077	1:50.136
12	23	0:58.707	1:49.505	12	23	1:03.847	1:50.164	12	23	1:09.976	1:51.374	12	23	1:14.733	1:49.799
13	85	0:59.471	1:49.321	13	67	1:06.632	1:51.755	13	67	1:11.567	1:50.180	13	2	1:16.738	1:48.332
14	67	0:59.901	1:49.689	14	41	1:07.998	1:50.388	14	2	1:13.448	1:46.493	14	67	1:18.747	1:52.222

15	41	1:02.634	1:49.904	15	2	1:12.200	1:45.899	15	41	1:13.573	1:50.820	15	41	1:19.466	1:50.935
16	50	1:10.987	1:50.995	16	99	1:16.153	1:49.883	16	99	1:20.478	1:49.570	16	99	1:25.586	1:50.150
17	99	1:11.294	1:49.688	17	50	1:17.668	1:51.705	17	50	1:23.728	1:51.305	17	50	1:30.334	1:51.648
18	2	1:11.325	1:47.419	18	32	1:45.944	2:10.412	18	32	1:51.765	1:51.066	18	32	1:53.013	1:46.290
19	75	1:15.312	1:51.249	19	75	2:35.188	3:04.900	19	75	2:46.897	1:56.954	19	75	2:56.742	1:54.887
20	32	1:20.556	1:46.053	20	85	13:43.175	14:28.728	20	85	14:28.551	2:30.621	20	85	14:43.283	1:59.774
21	56	38:54.629	18:31.507	21	56	47:17.399	10:07.794	21	56	47:26.641	1:54.487	21	56	59:20.306	13:38.707
Lap 13				Lap 14				Lap 15				Lap 16			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.677	1	22		1:45.113	1	22		2:00.333	1	22		3:42.258
2	30	0:05.450	1:44.876	2	21	0:21.417	1:46.939	2	21	0:11.275	1:50.191	2	21	0:00.614	3:31.597
3	21	0:19.591	1:45.722	3	8	0:42.274	1:48.197	3	6	0:31.178	1:48.568	3	17	0:02.687	3:01.585
4	6	0:38.626	1:47.781	4	6	0:42.943	1:49.430	4	17	0:43.360	1:52.018	4	31	0:03.370	3:00.982
5	8	0:39.190	1:45.824	5	17	0:51.675	1:50.288	5	31	0:44.646	1:49.246	5	42	0:05.507	2:37.396
6	17	0:46.500	1:47.353	6	31	0:55.733	1:46.826	6	40	1:04.165	1:50.902	6	15	0:06.661	2:31.946
7	31	0:54.020	1:46.054	7	40	1:13.596	1:51.020	7	5	1:09.628	1:55.678	7	23	0:07.872	2:23.788
8	5	1:07.379	1:49.077	8	5	1:14.283	1:52.017	8	42	1:10.369	1:53.304	8	8	0:08.952	2:03.169
9	40	1:07.689	1:46.751	9	42	1:17.398	1:50.407	9	15	1:16.973	1:53.589	9	67	0:10.725	2:01.667
10	42	1:12.104	1:49.311	10	15	1:23.717	1:55.618	10	2	1:18.376	1:53.549	10	41	0:11.542	2:00.848
11	15	1:13.212	1:49.812	11	2	1:25.160	1:51.562	11	23	1:26.342	1:57.360	11	99	0:12.009	1:58.888
12	2	1:18.711	1:46.650	12	23	1:29.315	1:54.299	12	8	1:48.041	3:06.100	12	50	0:13.918	2:00.058
13	23	1:20.129	1:50.073	13	41	1:32.679	1:52.263	13	67	1:51.316	2:18.467	13	6	1:07.551	4:18.631
14	67	1:25.050	1:50.980	14	67	1:33.182	1:53.245	14	41	1:52.952	2:20.606	14	40	1:20.843	3:58.936
15	41	1:25.529	1:50.740	15	99	1:37.482	1:52.098	15	99	1:55.379	2:18.230	15	5	1:23.941	3:56.571
16	99	1:30.497	1:49.588	16	50	1:47.115	1:55.121	16	50	1:56.118	2:09.336	16	2	1:34.780	3:58.662
17	50	1:37.107	1:51.450	17	32	2:23.416	1:51.257	17	32	3:43.792	3:20.709	17	32	3:24.768	3:23.234
18	32	2:17.272	2:08.936	18	75	3:16.718	1:55.833	18	75	4:47.067	3:30.682	18	75	3:31.800	2:26.991
19	75	3:05.998	1:53.933	19	85	15:08.055	1:56.429	19	85	15:04.155	1:56.433	19	85	13:18.953	1:57.056
20	85	14:56.739	1:58.133	20	30	16:03.816	17:43.479	20	30	15:56.376	1:52.893	20	30	14:00.207	1:46.089
21	56	59:35.138	1:59.509	21	56	59:41.335	1:51.310	21	56	2:12.890	4:31.888	21	56	0:22.595	1:51.963
Lap 17				Lap 18				Lap 19				Lap 20			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		3:23.783	1	21		1:47.132	1	22		1:46.927	1	22		1:45.078
2	21	0:00.217	3:23.386	2	22	0:00.283	1:47.632	2	31	0:02.097	1:46.222	2	31	0:03.513	1:46.494
3	17	0:01.357	3:22.453	3	31	0:03.085	1:48.455	3	17	0:07.976	1:48.181	3	17	0:11.152	1:48.254
4	31	0:01.979	3:22.392	4	8	0:04.145	1:47.941	4	42	0:09.314	1:49.164	4	42	0:13.620	1:49.384
5	42	0:02.469	3:20.745	5	17	0:07.005	1:52.997	5	15	0:10.618	1:49.573	5	15	0:14.580	1:49.040
6	15	0:03.233	3:20.355	6	42	0:07.360	1:52.240	6	23	0:11.919	1:50.226	6	23	0:17.582	1:50.741
7	23	0:03.462	3:19.373	7	15	0:08.255	1:52.371	7	67	0:13.147	1:50.333	7	67	0:18.073	1:50.004
8	8	0:03.553	3:18.384	8	23	0:08.903	1:52.790	8	41	0:14.136	1:51.110	8	41	0:19.452	1:50.394
9	67	0:04.172	3:17.230	9	99	0:09.862	1:52.222	9	50	0:15.944	1:51.581	9	50	0:22.325	1:51.459
10	41	0:04.685	3:16.926	10	67	0:10.024	1:53.201	10	40	0:18.798	1:47.444	10	5	0:28.053	1:49.453
11	99	0:04.989	3:16.763	11	41	0:10.236	1:52.900	11	21	0:21.647	2:08.857	11	21	0:28.094	1:51.525
12	50	0:05.503	3:15.368	12	50	0:11.573	1:53.419	12	5	0:23.678	1:51.385	12	99	0:40.206	1:52.637
13	6	0:09.057	2:25.289	13	6	0:13.860	1:52.152	13	8	0:24.028	2:07.093	13	2	0:42.697	1:49.276
14	40	0:10.572	2:13.512	14	2	0:17.404	1:52.995	14	99	0:32.647	2:09.995	14	40	0:43.750	2:10.030
15	5	0:11.170	2:11.012	15	40	0:18.564	1:55.341	15	6	0:37.585	2:10.935	15	6	0:45.759	1:53.252
16	2	0:11.758	2:00.761	16	5	0:19.503	1:55.682	16	2	0:38.499	2:08.305	16	8	0:50.172	2:11.222
17	32	1:48.952	1:47.967	17	32	1:48.304	1:46.701	17	32	1:47.504	1:46.410	17	32	1:48.659	1:46.233
18	75	2:06.154	1:58.137	18	75	2:13.548	1:54.743	18	75	2:18.897	1:52.559	18	75	2:25.530	1:51.711
19	30	12:22.013	1:45.589	19	30	12:20.012	1:45.348	19	30	12:18.541	1:45.739	19	30	12:19.609	1:46.146
20	85	17:03.770	7:08.600	20	85	17:30.451	2:14.030	20	85	17:40.206	1:56.965	20	85	17:50.208	1:55.080
21	56	58:49.586	1:50.774	21	56	58:50.261	1:48.024	21	56	58:51.033	1:47.982	21	56	58:56.682	1:50.727
Lap 21				Lap 22				Lap 23				Lap 24			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.981	1	22		1:45.624	1	22		1:44.599	1	22		1:44.842
2	31	0:04.817	1:46.285	2	31	0:05.362	1:46.169	2	31	0:06.961	1:46.198	2	31	0:08.100	1:45.981
3	17	0:14.118	1:47.947	3	17	0:16.490	1:47.996	3	17	0:20.399	1:48.508	3	17	0:24.461	1:48.904
4	42	0:17.982	1:49.343	4	42	0:21.980	1:49.622	4	42	0:26.509	1:49.128	4	42	0:31.549	1:49.882
5	15	0:18.520	1:48.921	5	15	0:22.885	1:49.989	5	15	0:27.421	1:49.135	5	15	0:32.507	1:49.928
6	23	0:23.420	1:50.819	6	23	0:28.123	1:50.327	6	23	0:33.983	1:50.459	6	21	0:38.301	1:47.459
7	67	0:23.724	1:50.632	7	67	0:28.500	1:50.400	7	67	0:34.406	1:50.505	7	23	0:39.781	1:50.640
8	41	0:25.124	1:50.653	8	41	0:29.806	1:50.306	8	21	0:35.684	1:49.159	8	67	0:40.882	1:51.318
9	50	0:29.023	1:51.679	9	21	0:31.124	1:46.904	9	41	0:36.222	1:51.015	9	41	0:42.319	1:50.939
10	21	0:29.844	1:46.731	10	50	0:35.175	1:51.776	10	50	0:41.361	1:50.785	10	50	0:47.347	1:50.828
11	5	0:33.146	1:50.074	11	5	0:38.083	1:50.561	11	5	0:43.072	1:49.588	11	5	0:49.222	1:50.992
12	99	0:44.670	1:49.445	12	2	0:46.800	1:47.098	12	2	0:48.424	1:46.223	12	2	0:50.702	1:47.120
13	2	0:45.326	1:47.610	13	6	0:53.084	1:48.741	13	6	0:56.503	1:48.018	13	6	1:01.705	1:50.044
14	6	0:49.967	1:49.189	14	99	0:55.199	1:56.153	14	8	0:57.375	1:45.561	14	8	1:01.841	1:49.308
15	8	0:54.319	1:49.128	15	8	0:56.413	1:47.718	15	40	1:17.462	1:45.916	15	40	1:18.861	1:46.241
16	40	1:11.900	2:13.131	16	40	1:16.145	1:49.869	16	32	1:52.603	1:46.529	16	32	1:55.888	1:48.127
17	32	1:49.789	1:46.111	17	32	1:50.673	1:46.508	17	75	2:46.520	1:52.724	17	75	2:55.319	1:53.641
18	75	2:32.572	1:52.023	18	75	2:38.395	1:51.447	18	99	10:05.938	10:55.338	18	99	10:13.616	1:52.520
19	30	12:19.928	1:45.300	19	30	12:21.352	1:47.048	19	30	12:22.154	1:45.401	19	30	12:22.936	1:45.624
20	85	17:58.441	1:53.214	20	85	18:06.384	1:53.567	20	85	18:14.562	1:52.777	20	85	18:23.403	1:53.683
21	56	59:00.411	1:48.710	21	56	59:02.355	1:47.568	21	56	59:05.782	1:48.026	21	56	59:11.435	1:50.495
Lap 25				Lap 26				Lap 27				Lap 28			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	

21	0:38.560	1:46.284	6	21	0:40.589	1:48.432	6	15	0:45.152	1:50.540	6	15	0:49.715	1:49.960	
7	67	0:45.802	1:50.945	7	67	0:50.760	1:51.361	7	67	0:55.476	1:50.645	7	2	0:58.736	1:47.559
8	41	0:47.172	1:50.878	8	41	0:52.493	1:51.724	8	2	0:56.574	1:47.561	8	67	1:01.381	1:51.302
9	50	0:52.645	1:51.323	9	2	0:54.942	1:48.132	9	41	0:57.972	1:51.408	9	41	1:03.202	1:50.627
10	2	0:53.213	1:48.536	10	5	0:58.837	1:51.876	10	5	1:05.292	1:52.384	10	5	1:11.581	1:51.686
11	5	0:53.364	1:50.167	11	50	0:59.485	1:53.243	11	50	1:05.634	1:52.078	11	6	1:12.361	1:49.143
12	6	1:05.463	1:49.783	12	6	1:06.790	1:47.730	12	6	1:08.615	1:47.754	12	50	1:12.403	1:52.166
13	40	1:20.794	1:47.958	13	40	1:21.912	1:47.521	13	40	1:24.436	1:48.453	13	40	1:25.330	1:46.291
14	8	1:23.166	2:07.350	14	8	1:26.786	1:50.023	14	8	1:29.170	1:48.313	14	8	1:30.580	1:46.807
15	32	1:56.646	1:46.783	15	32	1:57.037	1:46.794	15	32	1:57.875	1:46.767	15	32	1:58.937	1:46.459
16	75	3:01.446	1:52.152	16	75	3:10.396	1:55.353	16	75	3:18.098	1:53.631	16	75	3:24.478	1:51.777
17	30	12:24.361	1:47.450	17	30	12:24.894	1:46.936	17	30	12:25.122	1:46.157	17	30	12:26.154	1:46.429
18	85	18:32.981	1:55.603	18	85	18:39.061	1:52.483	18	85	20:20.307	3:27.175	18	85	20:35.823	2:00.913
19	99	27:59.105	19:31.514	19	99	28:10.039	1:57.337	19	99	28:18.006	1:53.896	19	99	28:24.188	1:51.579
20	56	59:15.112	1:49.702	20	56	59:19.452	1:50.743	20	56	59:22.682	1:49.159	20	56	59:25.111	1:47.826

Lap 29				Lap 30				Lap 31				Lap 32			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.001	1	22		1:45.209	1	22		1:45.939	1	22		1:47.417
2	31	0:10.042	1:45.963	2	31	0:13.410	1:48.577	2	31	0:14.354	1:46.883	2	31	0:13.061	1:46.124
3	17	0:34.959	1:48.009	3	17	0:38.457	1:48.707	3	17	0:41.323	1:48.805	3	17	0:41.964	1:48.058
4	21	0:43.897	1:46.438	4	21	0:45.013	1:46.325	4	21	0:45.534	1:46.460	4	21	0:44.222	1:46.105
5	42	0:51.585	1:49.731	5	42	0:55.672	1:49.296	5	2	1:00.700	1:47.294	5	2	0:59.568	1:46.285
6	15	0:52.478	1:49.764	6	15	0:56.984	1:49.715	6	42	1:00.860	1:51.127	6	42	1:04.320	1:50.877
7	2	0:58.231	1:46.496	7	2	0:59.345	1:46.323	7	15	1:01.675	1:50.630	7	15	1:04.704	1:50.446
8	67	1:04.723	1:50.343	8	67	1:10.132	1:50.618	8	67	1:15.613	1:51.420	8	67	1:18.660	1:50.464
9	41	1:06.651	1:50.450	9	41	1:13.917	1:52.475	9	41	1:19.641	1:51.663	9	41	1:25.512	1:53.288
10	5	1:15.711	1:51.131	10	5	1:22.512	1:52.010	10	5	1:27.410	1:50.837	10	40	1:31.769	1:50.492
11	50	1:17.255	1:51.853	11	50	1:23.311	1:51.265	11	40	1:28.694	1:47.328	11	5	1:31.868	1:51.875
12	40	1:24.299	1:45.970	12	40	1:27.305	1:48.215	12	50	1:29.283	1:51.911	12	8	1:32.654	1:49.469
13	8	1:29.423	1:45.844	13	8	1:30.634	1:46.420	13	8	1:30.602	1:45.907	13	50	1:34.110	1:52.244
14	6	1:37.865	2:12.505	14	6	1:44.539	1:51.883	14	6	1:46.709	1:48.109	14	6	1:47.803	1:48.511
15	32	1:59.385	1:47.449	15	32	2:01.685	1:47.509	15	32	2:02.540	1:46.794	15	32	2:01.164	1:46.041
16	75	3:29.692	1:52.215	16	75	3:40.288	1:55.805	16	75	3:46.120	1:51.771	16	75	3:52.793	1:54.090
17	30	12:24.896	1:45.743	17	30	12:25.572	1:45.885	17	30	12:25.102	1:45.469	17	30	12:23.606	1:45.921
18	85	20:43.000	1:54.178	18	85	20:50.638	1:52.847	18	85	20:57.660	1:52.961	18	85	21:03.405	1:53.162
19	99	28:28.668	1:51.481	19	99	28:34.384	1:50.925	19	99	28:39.953	1:51.508	19	99	28:44.235	1:51.699
20	56	59:26.734	1:48.624	20	56	59:31.462	1:49.937	20	56	59:34.613	1:49.090	20	56	59:35.295	1:48.099

Lap 33				Lap 34				Lap 35				Lap 36			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.237	1	22		2:08.307	1	22		1:49.666	1	22		1:46.436
2	31	0:31.575	2:05.751	2	31	0:12.643	1:49.375	2	31	0:10.236	1:47.259	2	31	0:10.168	1:46.368
3	17	0:42.281	1:47.554	3	21	0:22.698	1:47.861	3	21	0:21.539	1:48.507	3	21	0:21.354	1:46.251
4	21	0:43.144	1:46.159	4	17	0:23.495	1:49.521	4	17	0:23.333	1:49.504	4	17	0:25.135	1:48.238
5	2	0:58.443	1:46.112	5	2	0:36.562	1:46.426	5	2	0:33.334	1:46.438	5	15	0:50.306	1:48.759
6	15	1:07.761	1:50.294	6	15	0:48.738	1:49.284	6	15	0:47.983	1:48.911	6	42	0:51.804	1:49.211
7	42	1:08.522	1:51.439	7	42	0:49.603	1:49.388	7	42	0:49.029	1:49.092	7	2	0:55.719	2:08.821
8	67	1:22.335	1:50.912	8	67	1:04.353	1:50.325	8	67	1:05.039	1:50.352	8	40	1:08.998	1:47.445
9	41	1:31.264	1:52.989	9	40	1:11.002	1:47.226	9	40	1:07.989	1:46.653	9	8	1:09.574	1:47.470
10	40	1:32.083	1:47.551	10	8	1:11.524	1:47.165	10	8	1:08.540	1:46.682	10	67	1:10.754	1:52.151
11	8	1:32.666	1:47.249	11	41	1:18.604	1:55.647	11	41	1:20.816	1:51.878	11	5	1:24.848	1:50.141
12	5	1:36.609	1:51.978	12	5	1:19.669	1:51.367	12	5	1:21.143	1:51.140	12	41	1:26.777	1:52.397
13	50	1:38.104	1:51.231	13	6	1:29.801	1:48.864	13	6	1:26.991	1:46.856	13	6	1:27.851	1:47.296
14	6	1:49.244	1:48.678	14	50	1:35.029	2:05.232	14	32	1:38.016	1:48.082	14	32	1:38.016	1:46.436
15	32	2:01.190	1:47.263	15	32	1:39.600	1:46.717	15	50	1:41.975	1:56.612	15	50	1:48.822	1:53.283
16	75	3:58.303	1:52.747	16	75	3:41.898	1:51.902	16	75	3:44.741	1:52.509	16	75	3:51.725	1:53.420
17	30	12:25.066	1:48.697	17	30	12:02.616	1:45.857	17	30	12:20.095	2:07.145	17	30	12:22.693	1:49.034
18	85	21:09.732	1:53.564	18	85	20:57.636	1:56.211	18	85	21:01.660	1:53.690	18	85	21:11.420	1:56.196
19	99	28:49.998	1:53.000	19	99	28:33.710	1:52.019	19	99	28:34.746	1:50.702	19	99	28:39.194	1:50.884
20	56	59:36.201	1:48.143	20	56	59:17.420	1:49.526	20	56	59:16.726	1:48.972	20	56	59:19.273	1:48.983

Lap 37				Lap 38				Lap 39				Lap 40			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.084	1	22		1:47.022	1	22		1:46.663	1	31		1:46.707
2	31	0:11.248	1:48.164	2	31	0:11.634	1:47.408	2	31	0:12.261	1:47.290	2	21	0:09.651	1:46.449
3	21	0:20.626	1:46.356	3	21	0:20.016	1:46.412	3	21	0:22.170	1:48.817	3	17	0:22.981	1:49.804
4	17	0:26.564	1:48.513	4	17	0:29.164	1:49.622	4	17	0:32.145	1:49.644	4	2	0:46.831	1:46.800
5	15	0:52.303	1:49.081	5	15	0:54.680	1:49.399	5	2	0:58.999	1:47.721	5	15	0:51.160	1:49.754
6	42	0:54.483	1:49.763	6	42	0:57.535	1:50.074	6	15	1:00.374	1:52.357	6	42	0:54.055	1:50.864
7	2	0:58.374	1:49.739	7	2	0:57.941	1:46.589	7	42	1:02.159	1:51.287	7	8	0:54.706	1:46.063
8	40	1:08.311	1:46.397	8	8	1:08.578	1:46.576	8	8	1:07.611	1:45.696	8	67	1:13.142	1:51.197
9	8	1:09.024	1:46.534	9	67	1:16.477	1:49.817	9	67	1:20.913	1:51.099	9	6	1:21.197	1:47.907
10	67	1:13.682	1:50.012	10	40	1:29.363	2:08.074	10	6	1:32.258	1:47.245	10	40	1:21.875	1:47.158
11	5	1:28.624	1:50.860	11	6	1:31.676	1:48.755	11	40	1:33.685	1:50.985	11	32	1:30.172	1:49.202
12	6	1:29.943	1:49.176	12	5	1:33.202	1:51.600	12	5	1:38.316	1:51.777	12	5	1:30.930	1:51.582
13	41	1:32.241	1:52.548	13	41	1:36.026	1:50.807	13	32	1:39.938	1:48.077	13	41	1:32.074	1:50.818
14	32	1:37.753	1:46.821	14	32	1:38.524	1:47.793	14	41	1:40.224	1:50.861	14	22	1:53.386	3:52.354
15	50	1:53.735	1:51.997	15	50	1:58.937	1:52.224	15	50	2:04.200	1:51.926	15	50	1:59.540	1:54.308
16	75	3:58.407	1:53.766	16	75	4:04.903	1:53.518	16	75	4:11.946	1:53.706	16	75	4:05.856	1:52.878
17	30	12:21.632	1:46.023	17	30	12:21.455	1:46.845	17	30	12:21.259	1:46.467	17	30	12:08.487	1:46.196
18	85	21:21.324	1:56												

1	31		1:46.599	1	31		1:46.901	1	31		1:46.781	1	31		1:48.487
2	21	0:11.084	1:48.032	2	21	0:11.223	1:47.040	2	21	0:11.371	1:46.929	2	17	0:33.726	1:49.484
3	17	0:26.273	1:49.891	3	17	0:29.325	1:49.953	3	17	0:32.729	1:50.185	3	8	0:59.546	1:46.069
4	15	0:55.424	1:50.863	4	15	0:58.890	1:50.367	4	8	1:01.964	1:48.579	4	42	1:10.317	1:51.471
5	8	0:58.096	1:49.989	5	8	1:00.166	1:48.971	5	42	1:07.333	1:50.872	5	2	1:12.164	1:46.614
6	42	0:59.098	1:51.642	6	42	1:03.242	1:51.045	6	2	1:14.037	1:47.163	6	40	1:23.059	1:46.522
7	2	1:09.848	2:09.616	7	2	1:13.655	1:50.708	7	40	1:25.024	1:48.262	7	6	1:25.503	1:47.856
8	67	1:17.772	1:51.229	8	67	1:21.641	1:50.770	8	15	1:25.903	2:13.794	8	67	1:31.349	1:51.676
9	6	1:22.107	1:47.509	9	40	1:23.543	1:47.952	9	6	1:26.134	1:49.296	9	32	1:31.974	1:48.211
10	40	1:22.492	1:47.216	10	6	1:23.619	1:48.413	10	67	1:28.160	1:53.300	10	15	1:33.041	1:55.625
11	32	1:30.901	1:47.328	11	32	1:31.879	1:47.879	11	32	1:32.250	1:47.152	11	5	1:50.754	1:50.842
12	41	1:38.145	1:52.670	12	41	1:42.651	1:51.407	12	41	1:47.568	1:51.698	12	41	1:52.652	1:53.571
13	5	1:38.583	1:54.252	13	5	1:44.302	1:52.620	13	5	1:48.399	1:50.878	13	22	1:55.581	1:46.559
14	22	1:57.496	1:50.709	14	22	1:57.843	1:47.248	14	22	1:57.509	1:46.447	14	21	2:15.757	3:52.873
15	50	2:06.083	1:53.142	15	50	2:12.250	1:53.068	15	50	2:18.996	1:53.527	15	75	4:27.924	1:51.804
16	75	4:12.977	1:53.720	16	75	4:19.177	1:53.101	16	75	4:24.607	1:52.211	16	50	5:48.209	5:17.700
17	30	12:07.863	1:45.975	17	30	12:10.857	1:49.895	17	30	12:09.784	1:45.708	17	30	12:28.852	2:07.555
18	85	21:38.281	1:53.674	18	85	21:43.977	1:52.597	18	85	21:50.522	1:53.326	18	85	21:54.190	1:52.155
19	99	28:50.423	1:51.976	19	99	28:55.389	1:51.867	19	99	29:00.755	1:52.147	19	99	29:03.723	1:51.455
20	56	59:15.489	1:47.788	20	56	59:17.996	1:49.408	20	56	2:45.519	5:14.304	20	56	2:58.954	2:01.922

Lap 45				Lap 46				Lap 47				Lap 48			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	31		1:47.770	1	17		1:50.122	1	17		1:49.883	1	17		1:50.046
2	17	0:36.244	1:50.288	2	8	0:21.363	1:46.291	2	8	0:17.194	1:45.714	2	8	0:16.712	1:49.564
3	8	1:01.438	1:49.662	3	2	0:38.320	1:50.857	3	2	0:35.615	1:47.178	3	2	0:32.131	1:46.562
4	42	1:13.447	1:50.900	4	42	0:39.281	1:52.200	4	40	0:40.280	1:47.440	4	42	0:43.333	1:51.960
5	2	1:13.829	1:49.435	5	40	0:42.723	1:47.294	5	42	0:41.419	1:52.021	5	6	0:43.837	1:49.108
6	40	1:21.795	1:46.506	6	6	0:47.309	1:48.150	6	6	0:44.775	1:47.349	6	15	0:59.699	1:50.276
7	6	1:25.525	1:47.792	7	32	0:54.901	1:47.639	7	15	0:59.469	1:49.495	7	40	1:00.337	2:10.103
8	32	1:33.628	1:49.424	8	15	0:59.857	1:49.739	8	67	1:02.228	1:50.464	8	67	1:02.785	1:50.603
9	67	1:36.038	1:52.459	9	67	1:01.647	1:51.975	9	32	1:13.601	2:08.583	9	22	1:11.211	1:47.552
10	15	1:36.484	1:51.213	10	22	1:16.362	1:47.259	10	22	1:13.705	1:47.226	10	32	1:13.454	1:49.899
11	22	1:55.469	1:47.658	11	5	1:20.802	1:51.447	11	5	1:22.140	1:51.221	11	5	1:26.736	1:54.642
12	5	1:55.721	1:52.737	12	41	1:24.022	1:53.454	12	41	1:28.896	1:54.757	12	21	1:34.366	1:47.208
13	41	1:56.934	1:52.052	13	21	1:39.779	1:47.136	13	21	1:37.204	1:47.308	13	31	3:23.953	1:55.526
14	21	2:19.009	1:51.022	14	31	3:06.827	5:33.193	14	31	3:18.473	2:01.529	14	75	4:02.204	1:53.144
15	75	4:31.531	1:51.377	15	75	3:56.749	1:51.584	15	75	3:59.106	1:52.240	15	50	5:58.700	2:16.299
16	50	6:02.157	2:01.718	16	50	5:29.608	1:53.817	16	50	5:32.447	1:52.722	16	41	6:12.212	6:33.362
17	30	12:52.396	2:11.314	17	30	12:36.583	2:10.553	17	30	12:35.675	1:48.975	17	30	12:31.512	1:45.883
18	85	21:58.852	1:52.432	18	85	21:26.989	1:54.503	18	85	21:29.267	1:52.161	18	85	21:31.937	1:52.716
19	99	29:06.746	1:50.793	19	99	28:31.657	1:51.277	19	99	28:33.133	1:51.359	19	99	28:34.429	1:51.342
20	56	3:06.009	1:54.825	20	56	3:34.773	2:55.130	20	56	3:40.383	1:55.493	20	56	3:42.615	1:52.278

Lap 49				Lap 50				Lap 51				Lap 52			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	17		1:51.676	1	17		1:51.663	1	8		1:46.681	1	2		1:47.854
2	8	0:10.883	1:45.847	2	8	0:04.922	1:45.702	2	2	0:17.578	1:47.178	2	8	0:02.114	2:07.546
3	2	0:26.893	1:46.438	3	2	0:22.003	1:46.773	3	6	0:33.984	1:47.724	3	42	0:30.156	1:52.961
4	6	0:42.090	1:49.929	4	6	0:37.863	1:47.436	4	42	0:42.627	1:51.572	4	40	0:35.173	1:47.966
5	42	0:43.767	1:52.110	5	42	0:42.658	1:50.554	5	40	0:52.639	1:48.573	5	6	0:37.772	2:09.220
6	15	0:58.765	1:50.742	6	40	0:55.669	1:47.922	6	15	0:56.302	1:49.818	6	15	0:42.039	1:51.169
7	40	0:59.410	1:50.749	7	15	0:58.087	1:50.985	7	22	1:01.744	1:48.592	7	21	1:05.713	1:47.736
8	67	1:04.708	1:53.599	8	22	1:04.755	1:49.706	8	21	1:23.409	1:48.824	8	22	1:07.503	2:11.191
9	22	1:06.712	1:47.177	9	32	1:05.555	1:48.091	9	5	1:35.475	1:53.672	9	5	1:27.082	1:57.039
10	32	1:09.127	1:47.349	10	21	1:26.188	1:46.919	10	31	3:34.561	1:55.294	10	31	3:28.515	1:59.386
11	21	1:30.932	1:48.242	11	5	1:33.406	1:53.680	11	75	4:07.800	1:53.575	11	67	5:29.994	1:59.261
12	5	1:31.389	1:56.329	12	31	3:30.870	1:55.225	12	67	5:36.165	2:07.756	12	17	5:58.436	1:54.248
13	31	3:27.308	1:55.031	13	75	4:05.828	1:53.980	13	17	6:09.620	8:01.223	13	41	6:04.842	1:50.339
14	75	4:03.511	1:52.983	14	67	5:20.012	6:06.967	14	41	6:19.935	1:50.609	14	50	6:18.698	1:52.061
15	50	6:04.276	1:57.252	15	41	6:20.929	1:51.399	15	50	6:32.069	1:57.206	15	75	6:27.992	4:25.624
16	41	6:21.193	2:00.657	16	50	6:26.466	2:13.853	16	30	12:19.238	1:48.962	16	30	11:59.725	1:45.919
17	30	12:25.805	1:45.969	17	30	12:21.879	1:47.737	17	85	22:22.319	2:17.195	17	85	22:13.674	1:56.787
18	85	21:33.650	1:53.389	18	85	21:56.727	2:14.740	18	99	33:10.010	1:54.049	18	99	32:59.941	1:55.363
19	99	32:58.388	6:15.635	19	99	33:07.564	2:00.839	19	56	3:43.622	1:52.215	19	56	3:56.032	2:17.842
20	56	3:43.489	1:52.550	20	56	3:43.010	1:51.184								

Lap 53				Lap 54				Lap 55				Lap 56			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:50.031	1	8		1:45.354	1	8		1:47.180	1	8		1:46.725
2	2	0:17.358	2:09.503	2	2	0:22.138	1:50.134	2	2	0:21.787	1:46.829	2	2	0:21.638	1:46.576
3	6	0:36.848	1:51.221	3	6	0:37.909	1:46.415	3	6	0:39.518	1:48.789	3	40	1:00.000	1:48.399
4	15	0:40.854	1:50.960	4	15	0:46.095	1:50.595	4	40	0:58.326	1:47.040	4	21	1:02.860	1:46.889
5	40	0:53.074	2:10.046	5	40	0:58.466	1:50.746	5	21	1:02.696	1:47.068	5	6	1:03.437	2:10.644
6	21	1:00.776	1:47.208	6	21	1:02.808	1:47.386	6	22	1:09.698	1:48.055	6	22	1:12.090	1:49.117
7	22	1:06.682	1:51.324	7	22	1:08.823	1:47.495	7	31	3:47.008	1:54.163	7	31	3:54.635	1:54.352
8	31	3:30.635	1:54.265	8	31	3:40.025	1:54.744	8	15	4:19.714	5:20.799	8	15	4:29.867	1:56.878
9	42	4:19.509	5:41.498	9	42	4:29.982	1:55.827	9	42	4:31.967	1:49.165	9	42	4:33.903	1:48.661
10	5	4:48.556	5:13.619	10	5	5:03.105	1:59.903	10	5	5:06.989	1:51.064	10	5	5:08.863	1:48.599
11	67	5:37.139	1:59.290	11	67	5:49.762	1:57.977	11	17	5:58.345	1:49.040	11	17	5:59.629	1:48.009
12	17	5:54.036	1:47.745	12	17	5:56.485	1:47.803	12	67	6:00.357	1:57.775	12	67	6:10.241	1:56.609
13	41	6:03.274	1:50.577	13	41	6:08.927	1:51.007	13	41	6:12.544	1:50.797	13	41	6:17.756	

99	33:01.479	1:53.683	18	99	33:09.872	1:53.747	18	99	33:16.624	1:53.932	18	99	33:49.963	2:20.064	
19	56	3:59.658	1:55.771	19	56	4:07.693	1:53.389	19	56	15:18.341	12:57.828	19	56	15:24.774	1:53.158
Lap 57				Lap 58				Lap 59				Lap 60			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:45.357	1	8		1:46.266	1	8		1:45.380	1	8		1:46.285
2	2	0:25.105	1:48.824	2	2	0:25.882	1:47.043	2	2	0:29.647	1:49.145	2	2	0:30.417	1:47.055
3	40	1:03.116	1:48.473	3	40	1:04.281	1:47.431	3	40	1:06.673	1:47.772	3	40	1:08.520	1:48.132
4	21	1:07.822	1:50.319	4	21	1:09.221	1:47.665	4	21	1:11.002	1:47.161	4	21	1:11.799	1:47.082
5	22	1:17.723	1:50.990	5	22	1:19.961	1:48.504	5	22	1:23.221	1:48.640	5	22	1:26.096	1:49.160
6	31	4:03.784	1:54.506	6	31	4:12.863	1:55.345	6	31	4:22.891	1:55.408	6	6	4:31.458	1:48.278
7	6	4:16.415	4:58.335	7	6	4:27.461	1:57.312	7	6	4:29.465	1:47.384	7	31	4:32.430	1:55.824
8	15	4:34.869	1:50.359	8	15	4:38.076	1:49.473	8	15	4:43.926	1:51.230	8	15	4:48.320	1:50.679
9	42	4:36.905	1:48.359	9	42	4:39.614	1:48.975	9	42	4:52.342	1:58.108	9	42	4:55.582	1:49.525
10	5	5:12.507	1:49.001	10	5	5:20.122	1:53.881	10	5	5:23.919	1:49.177	10	5	5:26.108	1:48.474
11	17	6:02.383	1:48.111	11	17	6:05.467	1:49.350	11	17	6:08.692	1:48.605	11	17	6:11.133	1:48.726
12	67	6:22.430	1:57.546	12	67	6:37.404	2:01.240	12	41	6:43.707	1:51.528	12	41	6:46.915	1:49.493
13	41	6:24.841	1:52.442	13	41	6:37.559	1:58.984	13	67	6:53.448	2:01.424	13	67	7:05.582	1:58.419
14	50	6:49.011	1:54.982	14	50	6:56.378	1:53.633	14	50	7:04.513	1:53.515	14	50	7:12.468	1:54.240
15	75	7:08.327	1:57.180	15	75	7:15.548	1:53.487	15	75	7:24.433	1:54.265	15	75	7:31.800	1:53.652
16	30	12:24.282	1:46.478	16	30	12:24.611	1:46.595	16	30	12:25.972	1:46.741	16	30	12:26.351	1:46.664
17	85	28:10.680	1:54.402	17	85	28:14.388	1:49.974	17	85	28:16.872	1:47.864	17	85	28:19.731	1:49.144
18	99	34:02.529	1:57.923	18	99	34:10.315	1:54.052	18	99	34:20.791	1:55.856	18	99	34:29.114	1:54.608
19	56	15:27.922	1:48.505	19	56	15:32.299	1:50.643	19	56	15:38.080	1:51.161	19	56	15:42.814	1:51.019
Lap 61				Lap 62				Lap 63				Lap 64			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:47.960	1	8		1:46.508	1	8		1:46.154	1	8		1:47.111
2	2	0:29.188	1:46.731	2	2	0:29.836	1:47.156	2	2	0:30.846	1:47.164	2	2	0:31.398	1:47.663
3	40	1:17.194	1:56.634	3	40	1:19.472	1:48.786	3	40	1:20.882	1:47.564	3	40	1:23.068	1:49.297
4	21	1:17.348	1:53.509	4	21	1:20.093	1:49.253	4	21	1:21.601	1:47.662	4	21	1:23.615	1:49.125
5	22	1:27.301	1:49.165	5	22	1:31.489	1:50.696	5	22	1:35.526	1:50.191	5	22	1:38.697	1:50.285
6	6	4:30.208	1:46.710	6	6	4:30.897	1:47.197	6	6	4:33.447	1:48.704	6	6	4:33.671	1:47.332
7	31	4:38.863	1:54.393	7	31	4:46.990	1:54.635	7	31	4:54.871	1:54.035	7	15	5:00.732	1:52.753
8	15	4:51.533	1:51.173	8	15	4:52.953	1:47.928	8	15	4:55.090	1:48.291	8	31	5:04.073	1:56.313
9	42	4:55.805	1:48.183	9	42	4:58.196	1:48.899	9	42	5:00.565	1:48.523	9	42	5:04.447	1:50.993
10	5	5:26.888	1:48.740	10	5	5:34.349	1:53.969	10	5	5:42.002	1:53.807	10	5	5:46.078	1:51.187
11	17	6:11.821	1:48.648	11	17	6:16.300	1:50.987	11	17	6:18.466	1:48.320	11	17	6:20.033	1:48.678
12	41	6:49.155	1:50.200	12	41	6:52.787	1:50.140	12	41	6:56.622	1:49.989	12	41	7:00.391	1:50.880
13	67	7:16.445	1:58.823	13	67	7:27.520	1:57.583	13	50	7:39.804	1:57.892	13	50	7:48.496	1:55.803
14	50	7:17.568	1:53.060	14	50	7:28.066	1:57.006	14	67	7:40.464	1:59.098	14	67	7:50.045	1:56.692
15	75	7:37.188	1:53.348	15	75	7:44.280	1:53.600	15	75	7:50.885	1:52.759	15	75	9:48.972	3:45.198
16	30	12:25.789	1:47.398	16	30	15:59.841	5:20.560	16	30	16:12.280	1:58.593	16	30	16:18.607	1:53.438
17	85	28:19.509	1:47.738	17	85	28:21.916	1:48.915	17	85	28:26.471	1:50.709	17	85	28:27.396	1:48.036
18	99	34:34.759	1:53.605	18	99	34:48.590	2:00.339	18	99	41:19.052	8:16.616	18	99	41:29.319	1:57.378
19	56	15:43.898	1:49.044	19	56	15:44.742	1:47.352	19	56	15:49.837	1:51.249	19	56	15:51.064	1:48.338
Lap 65				Lap 66				Lap 67				Lap 68			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:47.197	1	8		1:46.362	1	8		1:46.421	1	8		1:46.577
2	2	0:31.897	1:47.696	2	2	0:35.514	1:49.979	2	2	0:36.459	1:47.366	2	22	2:53.129	1:48.206
3	40	1:23.380	1:47.509	3	21	1:27.560	1:49.431	3	21	1:28.901	1:47.762	3	2	4:11.804	5:21.922
4	21	1:24.491	1:48.073	4	22	2:45.143	2:50.388	4	22	2:51.500	1:52.778	4	21	4:12.999	4:30.675
5	22	1:41.117	1:49.617	5	6	4:35.281	1:48.290	5	6	4:37.163	1:48.303	5	6	4:38.049	1:47.463
6	6	4:33.353	1:46.879	6	40	4:40.241	5:03.223	6	40	4:55.685	2:01.865	6	40	5:00.629	1:51.521
7	15	5:01.483	1:47.948	7	15	5:04.580	1:49.459	7	15	5:06.140	1:47.981	7	15	5:07.886	1:48.323
8	42	5:11.406	1:54.156	8	42	5:15.521	1:50.477	8	42	5:20.078	1:50.978	8	42	5:25.805	1:52.304
9	5	5:48.851	1:49.970	9	5	5:51.687	1:49.198	9	5	5:54.112	1:48.846	9	5	5:56.618	1:49.083
10	17	6:24.088	1:51.252	10	17	6:26.900	1:49.174	10	17	6:30.753	1:50.274	10	17	6:33.742	1:49.566
11	41	7:03.241	1:50.047	11	41	7:07.062	1:50.183	11	41	7:11.727	1:51.086	11	41	7:16.382	1:51.232
12	31	7:08.373	3:51.497	12	31	7:24.068	2:02.057	12	31	7:36.009	1:58.362	12	31	7:48.973	1:59.541
13	50	7:55.142	1:53.843	13	50	8:01.187	1:52.407	13	50	8:06.854	1:52.088	13	50	8:13.254	1:52.977
14	67	7:59.884	1:57.036	14	67	8:09.825	1:56.303	14	67	8:21.874	1:58.470	14	67	8:31.737	1:56.440
15	75	10:04.556	2:02.781	15	75	10:12.503	1:54.309	15	75	10:19.990	1:53.908	15	75	10:29.757	1:56.344
16	30	16:25.706	1:54.296	16	30	16:31.220	1:51.876	16	30	16:36.516	1:51.717	16	30	16:42.697	1:52.758
17	85	28:28.214	1:48.015	17	85	28:29.468	1:47.616	17	85	28:31.783	1:48.736	17	85	28:33.762	1:48.556
18	99	41:33.984	1:51.862	18	99	41:39.986	1:52.364	18	99	41:46.188	1:52.623	18	99	42:20.108	2:20.497
19	56	15:52.267	1:48.400	19	56	15:54.317	1:48.412	19	56	15:58.265	1:50.369	19	56	16:02.592	1:50.904
Lap 69				Lap 70				Lap 71				Lap 72			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:46.678	1	22		1:48.635	1	22		1:45.694	1	22		1:48.932
2	8	1:04.505	5:44.312	2	8	1:16.351	2:00.481	2	8	1:22.787	1:52.130	2	8	1:24.569	1:50.714
3	2	1:35.795	2:03.798	3	2	1:39.413	1:52.253	3	2	1:43.640	1:49.921	3	2	1:44.791	1:50.083
4	21	1:36.949	2:03.757	4	21	1:42.226	1:53.912	4	21	1:50.144	1:53.612	4	21	1:53.639	1:52.427
5	6	1:50.262	1:52.020	5	6	1:49.009	1:47.382	5	6	1:51.792	1:48.477	5	6	1:53.708	1:50.848
6	40	2:10.756	1:49.934	6	40	2:11.528	1:49.407	6	40	2:16.241	1:50.407	6	15	2:19.642	1:51.137
7	15	2:15.984	1:47.905	7	15	2:14.937	1:47.588	7	15	2:17.437	1:48.194	7	40	2:20.313	1:53.004
8	42	2:39.029	1:53.031	8	42	2:42.543	1:52.149	8	42	2:48.059	1:51.210	8	42	2:50.017	1:50.890
9	5	3:06.365	1:49.554	9	5	3:08.332	1:50.602	9	5	3:12.938	1:50.300	9	5	3:14.167	1:50.161
10	17	3:42.846	1:48.911	10	17	3:43.841	1:49.630	10	17	3:47.269	1:49.122	10	17	3:47.769	1:49.432
11	41	4:27.372	1:50.797	11	41	4:29.210	1:50.473	11	41	4:34.379	1:50.863	11	41	4:36.595	1:51.148
12	31	5:06.828	1:57.662	12	31	5:16.003	1:57.810	12	31	5:30.259	1:59.950	12	31	5:40.334	1:59.007
13	50	5:27.541	1:54.094	13											

17	85	25:44.483	1:50.528	17	85	25:45.379	1:49.531	17	85	25:47.393	1:47.708	17	85	25:45.751	1:47.290
18	99	39:35.206	1:54.905	18	99	39:40.429	1:53.858	18	99	39:48.352	1:53.617	18	99	39:52.672	1:53.252
19	56	13:12.276	1:49.491	19	56	13:13.527	1:49.886	19	56	13:18.435	1:50.602	19	56	13:17.857	1:48.354
Lap 73				Lap 74				Lap 75				Lap 76			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.882	1	22		1:45.404	1	22		1:44.485	1	22		1:44.124
2	8	1:30.326	1:50.639	2	8	1:34.691	1:49.769	2	8	1:39.443	1:49.237	2	8	1:44.322	1:49.003
3	2	1:54.088	1:54.179	3	2	1:58.685	1:50.001	3	6	2:02.119	1:47.504	3	6	2:05.301	1:47.306
4	6	1:56.533	1:47.707	4	6	1:59.100	1:47.971	4	2	2:05.522	1:51.322	4	2	2:10.723	1:49.325
5	21	2:00.806	1:52.049	5	21	2:07.552	1:52.150	5	21	2:13.748	1:50.681	5	21	2:20.141	1:50.517
6	15	2:22.268	1:47.508	6	15	2:24.524	1:47.660	6	15	2:27.707	1:47.668	6	15	2:32.023	1:48.440
7	40	2:27.168	1:51.737	7	40	2:33.353	1:51.589	7	40	2:38.757	1:49.889	7	40	2:44.031	1:49.398
8	42	2:55.786	1:50.651	8	42	3:00.948	1:50.566	8	42	3:07.348	1:50.885	8	42	3:18.040	1:54.816
9	5	3:19.178	1:49.893	9	5	3:23.130	1:49.356	9	5	3:27.582	1:48.937	9	5	3:34.450	1:50.992
10	17	3:54.613	1:51.726	10	17	3:58.443	1:49.234	10	17	4:02.039	1:48.081	10	17	4:06.483	1:48.568
11	41	4:42.767	1:51.054	11	41	4:48.355	1:50.992	11	41	4:54.488	1:50.618	11	41	5:00.458	1:50.094
12	50	5:52.233	1:53.505	12	50	6:00.513	1:53.684	12	50	6:08.349	1:52.321	12	50	6:15.868	1:51.643
13	31	5:53.831	1:58.379	13	31	6:07.515	1:59.088	13	31	6:20.355	1:57.325	13	31	6:33.715	1:57.484
14	67	6:35.704	2:00.245	14	67	6:48.411	1:58.111	14	67	7:01.533	1:57.607	14	67	7:14.864	1:57.455
15	75	8:06.760	1:52.405	15	75	8:14.973	1:53.617	15	75	8:23.198	1:52.710	15	75	8:31.653	1:52.579
16	30	14:17.858	1:54.463	16	30	14:25.097	1:52.643	16	30	14:33.571	1:52.959	16	30	14:41.895	1:52.448
17	85	25:50.912	1:50.043	17	85	25:52.954	1:47.446	17	85	25:58.433	1:49.964	17	85	26:01.896	1:47.587
18	99	40:00.347	1:52.557	18	99	40:08.150	1:53.207	18	99	40:14.756	1:51.091	18	99	40:22.012	1:51.380
19	56	15:52.816	4:19.841	19	56	16:06.796	1:59.384	19	56	16:19.219	1:56.908	19	56	16:27.824	1:52.729
Lap 77				Lap 78				Lap 79				Lap 80			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:44.459	1	22		1:45.143	1	22		1:45.872	1	22		1:45.316
2	8	1:50.211	1:50.348	2	8	1:53.335	1:48.267	2	8	1:56.223	1:48.760	2	8	2:01.479	1:50.572
3	6	2:08.649	1:47.807	3	6	2:11.289	1:47.783	3	6	2:13.535	1:48.118	3	6	2:16.644	1:48.425
4	2	2:15.405	1:49.141	4	2	2:19.783	1:49.521	4	2	2:24.232	1:50.321	4	2	2:31.389	1:52.473
5	21	2:25.501	1:49.819	5	21	2:30.183	1:49.825	5	21	2:33.677	1:49.366	5	21	2:39.445	1:51.084
6	15	2:35.526	1:47.962	6	15	2:38.179	1:47.796	6	15	2:39.493	1:47.186	6	15	2:42.948	1:48.771
7	40	2:49.567	1:49.995	7	40	2:54.028	1:49.604	7	40	2:57.598	1:49.442	7	40	3:02.611	1:50.329
8	42	3:24.368	1:50.787	8	42	3:30.559	1:51.334	8	42	3:36.330	1:51.643	8	42	3:42.701	1:51.687
9	5	3:41.505	1:51.514	9	5	3:45.703	1:49.341	9	17	4:18.019	1:49.535	9	17	4:23.305	1:50.602
10	17	4:10.915	1:48.891	10	17	4:14.356	1:48.584	10	5	4:41.575	2:41.744	10	5	4:53.399	1:57.140
11	41	5:06.271	1:50.272	11	41	5:11.233	1:50.105	11	41	5:15.461	1:50.100	11	41	5:22.563	1:52.418
12	50	6:24.057	1:52.648	12	50	6:31.585	1:52.671	12	50	6:39.778	1:54.065	12	50	6:48.189	1:53.727
13	31	6:45.611	1:56.355	13	31	6:58.865	1:58.397	13	31	7:09.668	1:56.675	13	31	7:20.485	1:56.133
14	67	7:31.866	2:01.461	14	67	7:44.615	1:57.892	14	67	7:55.605	1:56.862	14	67	8:10.240	1:59.951
15	75	8:43.563	1:56.369	15	75	8:52.223	1:53.803	15	75	8:59.780	1:53.429	15	75	9:07.706	1:53.242
16	30	14:53.364	1:55.928	16	30	15:02.891	1:54.670	16	30	15:10.207	1:53.188	16	30	15:17.941	1:53.050
17	85	26:08.091	1:50.654	17	85	26:10.310	1:47.362	17	85	26:12.376	1:47.938	17	85	26:16.711	1:49.651
18	99	40:29.451	1:51.898	18	99	40:35.869	1:51.561	18	99	40:41.697	1:51.700	18	99	40:47.836	1:51.455
19	56	16:39.403	1:56.038	19	56	16:49.977	1:55.717	19	56	16:59.842	1:55.737	19	56	17:07.862	1:53.336
Lap 81				Lap 82				Lap 83				Lap 84			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:45.684	1	22		2:07.858	1	22		1:48.840	1	22		1:44.187
2	8	2:03.969	1:48.174	2	8	1:44.100	1:47.989	2	8	1:43.701	1:48.441	2	8	1:51.421	1:51.907
3	6	2:18.861	1:47.901	3	6	1:58.603	1:47.600	3	6	1:58.979	1:49.216	3	6	2:02.603	1:47.811
4	2	2:36.780	1:51.075	4	2	2:17.859	1:48.937	4	2	2:19.136	1:50.117	4	2	2:22.918	1:47.969
5	21	2:44.342	1:50.581	5	21	2:27.029	1:50.545	5	15	2:27.588	1:48.954	5	15	2:30.715	1:47.314
6	15	2:45.757	1:48.493	6	15	2:27.474	1:49.575	6	21	2:30.820	1:52.631	6	21	2:41.252	1:46.619
7	40	3:07.755	1:50.828	7	40	2:49.676	1:49.779	7	40	2:51.526	1:50.690	7	40	2:57.666	1:50.327
8	42	3:47.700	1:50.683	8	42	3:31.608	1:51.766	8	42	3:35.291	1:52.523	8	42	3:45.597	1:54.493
9	17	4:27.458	1:49.837	9	17	4:10.032	1:50.432	9	17	4:10.900	1:49.708	9	17	4:18.208	1:51.495
10	5	5:02.059	1:54.344	10	5	4:46.808	1:52.607	10	5	4:49.768	1:51.800	10	5	4:57.287	1:51.706
11	41	5:27.347	1:50.468	11	41	5:09.765	1:50.276	11	41	5:11.671	1:50.746	11	41	5:17.629	1:50.145
12	50	6:54.932	1:52.427	12	50	6:39.798	1:52.724	12	50	6:42.711	1:51.753	12	50	6:50.348	1:51.824
13	31	7:30.562	1:55.761	13	31	7:20.551	1:57.847	13	31	7:27.964	1:56.253	13	31	7:40.310	1:56.533
14	67	8:24.625	2:00.069	14	67	8:13.174	1:56.407	14	67	8:21.450	1:57.116	14	67	8:34.957	1:57.694
15	75	9:15.839	1:53.817	15	75	9:01.804	1:53.823	15	75	9:06.078	1:53.114	15	75	9:15.692	1:53.801
16	30	15:28.119	1:55.862	16	30	15:35.011	2:14.750	16	30	15:43.889	1:57.718	16	30	15:54.347	1:54.645
17	85	26:20.295	1:49.268	17	85	26:02.829	1:50.392	17	85	26:04.037	1:50.048	17	85	26:08.865	1:49.015
18	99	40:53.284	1:51.132	18	99	40:36.105	1:50.679	18	99	40:37.868	1:50.603	18	99	40:46.531	1:52.850
19	56	17:16.444	1:54.266	19	56	17:00.320	1:51.734	19	56	17:03.767	1:52.287	19	56	17:11.101	1:51.521
Lap 85				Lap 86				Lap 87				Lap 88			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		2:10.666	1	22		1:51.489	1	22		1:43.871	1	22		2:08.791
2	8	1:31.633	1:50.878	2	8	1:29.166	1:49.022	2	8	1:35.864	1:50.569	2	8	1:16.333	1:49.260
3	6	1:39.136	1:47.199	3	6	1:35.530	1:47.883	3	6	1:42.774	1:51.115	3	6	1:23.603	1:49.620
4	2	2:00.596	1:48.344	4	2	1:57.395	1:48.288	4	2	2:05.416	1:51.892	4	2	1:45.476	1:48.851
5	15	2:07.461	1:47.412	5	15	2:03.077	1:47.105	5	15	2:07.500	1:48.294	5	15	1:49.357	1:50.648
6	21	2:20.400	1:49.814	6	21	2:18.729	1:49.818	6	21	2:24.571	1:49.713	6	21	2:05.846	1:50.066
7	40	2:37.212	1:50.212	7	40	2:35.720	1:49.997	7	40	2:44.789	1:52.940	7	40	2:29.550	1:53.552
8	42	3:25.710	1:50.779	8	42	3:27.365	1:53.144	8	42	3:34.920	1:51.426	8	42	3:17.379	1:51.250
9	17	4:01.756	1:54.214	9	17	4:01.758	1:51.491	9	17	4:10.744	1:52.857	9	5	4:29.395	1:51.139
10	5	4:37.802	1:51.181	10	5	4:36.700	1:50.387	10	5	4:47.047	1:54.218	10	41	4:	

16	30	15:42.164	1:55.430	16	30	15:51.796	1:53.503	16	30	15:36.793	1:53.788				
17	85	25:45.000	1:49.003	17	85	25:50.360	1:49.231	17	85	25:30.045	1:48.476				
18	99	40:31.593	1:54.180	18	99	55:09.458	16:21.736	18	99	54:54.689	1:54.022				
19	56	19:31.471	4:25.012	19	56	19:53.921	2:06.321	19	56	19:41.366	1:56.236				
Lap 89				Lap 90				Lap 91				Lap 92			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:50.594	1	22		1:47.056	1	22		1:45.833	1	22		1:44.915
2	8	1:15.273	1:49.534	2	8	1:16.666	1:48.449	2	8	1:20.807	1:49.974	2	8	1:25.204	1:49.312
3	6	1:23.046	1:50.037	3	6	1:32.908	1:56.918	3	2	1:49.639	1:49.959	3	2	1:54.114	1:49.390
4	2	1:44.446	1:49.564	4	2	1:45.513	1:48.123	4	15	1:53.061	1:47.601	4	15	1:56.283	1:48.137
5	15	1:47.159	1:48.396	5	15	1:51.293	1:51.190	5	21	2:14.375	1:50.822	5	21	2:19.743	1:50.283
6	21	2:05.381	1:50.129	6	21	2:09.386	1:51.061	6	6	2:25.155	2:38.080	6	6	2:36.495	1:56.255
7	40	2:30.000	1:51.044	7	40	2:33.600	1:50.656	7	40	2:38.197	1:50.430	7	40	2:45.907	1:52.625
8	42	3:18.975	1:52.190	8	42	3:24.890	1:52.971	8	42	3:31.677	1:52.620	8	42	3:39.323	1:52.561
9	5	4:29.827	1:51.026	9	5	4:34.820	1:52.049	9	5	4:40.182	1:51.195	9	5	4:47.325	1:52.058
10	41	4:47.700	1:50.924	10	41	4:51.430	1:50.786	10	41	4:57.422	1:51.825	10	41	5:02.866	1:50.359
11	17	5:23.583	1:52.722	11	17	5:25.543	1:49.016	11	17	5:28.753	1:49.043	11	17	5:34.192	1:50.354
12	50	6:30.319	1:53.034	12	50	6:35.828	1:52.565	12	50	6:42.783	1:52.788	12	50	6:50.792	1:52.924
13	31	7:36.729	1:55.145	13	31	7:46.348	1:56.675	13	31	7:56.146	1:55.631	13	31	8:07.389	1:56.158
14	67	8:33.893	1:56.225	14	67	8:45.497	1:58.660	14	67	8:57.722	1:58.058	14	67	9:09.417	1:56.610
15	75	8:59.773	1:53.468	15	75	9:06.301	1:53.584	15	75	9:14.344	1:53.876	15	75	9:23.290	1:53.861
16	30	15:39.478	1:53.279	16	30	15:46.879	1:54.457	16	30	15:57.829	1:56.783	16	30	16:10.235	1:57.321
17	85	25:29.303	1:49.852	17	85	25:30.869	1:48.622	17	85	25:35.765	1:50.729	17	85	26:04.328	2:13.478
18	99	54:56.712	1:52.617	18	99	56:53.618	3:43.962	18	99	56:58.802	1:51.017	18	99	57:04.873	1:50.986
19	56	19:44.557	1:53.785	19	56	21:27.811	3:30.310	19	56	21:39.190	1:57.212	19	56	22:07.021	2:12.746
Lap 93				Lap 94				Lap 95				Lap 96			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:51.314	1	8		1:50.649	1	8		1:49.116	1	8		1:48.966
2	15	0:29.379	1:49.614	2	15	0:28.335	1:49.605	2	15	0:27.894	1:48.675	2	15	0:27.730	1:48.802
3	2	0:50.946	2:13.350	3	2	0:52.215	1:51.918	3	2	0:52.270	1:49.171	3	2	0:51.575	1:48.271
4	21	0:57.480	1:54.255	4	6	1:06.237	1:48.814	4	6	1:08.365	1:51.244	4	6	1:09.469	1:50.070
5	6	1:08.072	1:48.095	5	21	1:21.071	2:14.240	5	22	1:19.807	1:47.145	5	22	1:17.429	1:46.588
6	22	1:20.708	4:37.226	6	40	1:21.658	1:50.942	6	40	1:25.487	1:52.945	6	21	1:29.017	1:50.909
7	40	1:21.365	1:51.976	7	22	1:21.778	1:51.719	7	21	1:27.074	1:55.119	7	40	1:29.767	1:53.246
8	42	2:15.088	1:52.283	8	42	2:16.438	1:51.999	8	42	2:21.860	1:54.538	8	42	2:26.130	1:53.236
9	5	3:22.976	1:52.169	9	5	3:24.514	1:52.187	9	5	3:26.982	1:51.584	9	5	3:31.005	1:52.989
10	41	3:37.324	1:50.976	10	17	4:05.683	1:49.095	10	17	4:08.247	1:51.680	10	17	4:10.045	1:50.764
11	17	4:07.237	1:49.563	11	31	6:49.865	1:54.840	11	31	6:54.333	1:53.584	11	31	7:00.084	1:54.717
12	50	5:27.288	1:53.014	12	67	7:55.186	1:55.779	12	75	8:07.611	1:53.682	12	75	8:12.546	1:53.901
13	31	6:45.674	1:54.803	13	75	8:03.045	1:53.571	13	50	9:11.220	2:10.324	13	50	9:19.056	1:56.802
14	67	7:50.056	1:57.157	14	50	8:50.012	5:13.373	14	41	9:16.836	2:09.820	14	41	9:23.387	1:55.517
15	75	8:00.123	1:53.351	15	41	8:56.132	7:09.457	15	67	11:42.749	5:36.679	15	67	12:02.821	2:09.038
16	30	14:49.281	1:55.564	16	30	14:53.975	1:55.343	16	30	14:58.722	1:53.863	16	30	15:03.877	1:54.121
17	85	24:38.810	1:51.000	17	85	28:16.250	5:28.089	17	85	28:20.636	1:53.502	17	85	28:23.319	1:51.649
18	99	55:39.306	1:50.951	18	99	55:39.568	1:50.911	18	99	55:41.032	1:50.580	18	99	55:42.543	1:50.477
19	56	21:07.876	2:17.373	19	56	22:36.835	3:19.608	19	56	22:41.688	1:53.969	19	56	22:45.394	1:52.672
Lap 97				Lap 98				Lap 99				Lap 100			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:50.202	1	8		1:49.986	1	8		1:51.618	1	8		1:53.325
2	15	0:28.623	1:51.095	2	15	0:28.143	1:49.506	2	15	0:26.057	1:49.532	2	15	0:21.863	1:49.131
3	2	0:49.691	1:48.318	3	2	0:48.161	1:48.456	3	2	0:46.810	1:50.267	3	2	0:41.922	1:48.437
4	22	1:15.576	1:48.349	4	22	1:12.277	1:46.687	4	22	1:07.064	1:46.405	4	22	1:00.048	1:46.309
5	21	1:29.457	1:50.642	5	21	1:29.963	1:50.492	5	21	1:28.464	1:50.119	5	40	1:30.519	1:51.024
6	40	1:31.657	1:52.092	6	40	1:33.111	1:51.440	6	40	1:32.802	1:51.309	6	21	1:50.613	2:15.474
7	42	2:28.533	1:52.605	7	42	2:33.434	1:54.887	7	42	2:34.751	1:52.935	7	42	2:34.665	1:53.239
8	5	3:34.635	1:53.832	8	6	3:42.292	1:55.691	8	6	3:39.684	1:49.010	8	6	3:35.780	1:49.421
9	6	3:36.587	4:17.320	9	5	3:42.834	1:58.185	9	5	3:45.976	1:54.760	9	5	3:44.305	1:51.654
10	17	4:09.619	1:49.776	10	17	4:08.761	1:49.128	10	17	4:06.983	1:49.840	10	17	4:05.334	1:51.676
11	31	7:03.361	1:53.479	11	75	8:19.824	1:53.887	11	75	8:20.827	1:52.621	11	75	8:20.127	1:52.625
12	75	8:15.923	1:53.579	12	50	9:26.587	1:52.762	12	50	9:27.416	1:52.447	12	50	9:26.725	1:52.634
13	50	9:23.811	1:54.957	13	41	9:30.027	1:54.147	13	41	9:32.554	1:54.145	13	41	9:32.619	1:53.390
14	41	9:25.866	1:52.681	14	31	10:40.183	5:26.808	14	31	10:52.427	2:03.862	14	31	10:50.828	1:51.726
15	67	12:10.573	1:57.954	15	67	12:16.141	1:55.554	15	67	12:21.273	1:56.750	15	67	12:24.321	1:56.373
16	30	15:07.084	1:53.409	16	30	15:10.426	1:53.328	16	30	15:12.977	1:54.169	16	30	15:16.085	1:56.433
17	85	28:23.173	1:50.056	17	85	28:23.434	1:50.247	17	85	28:21.927	1:50.111	17	85	28:18.732	1:50.130
18	99	55:44.218	1:51.877	18	99	55:47.459	1:53.227	18	99	55:47.555	1:51.714	18	99	1:31.067	7:36.837
19	56	22:47.049	1:51.857	19	56	22:47.192	1:50.129	19	56	23:08.830	2:13.256	19	56	23:10.544	1:55.039
Lap 101				Lap 102				Lap 103				Lap 104			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:53.709	1	8		1:50.837	1	8		1:49.154	1	8		1:49.241
2	15	0:16.943	1:48.789	2	2	0:32.778	1:48.001	2	2	0:31.434	1:47.810	2	2	0:31.287	1:49.094
3	2	0:35.614	1:47.401	3	22	0:51.861	1:49.443	3	22	0:53.765	1:51.058	3	22	0:52.263	1:47.739
4	22	0:53.255	1:46.916	4	40	1:34.202	1:53.952	4	40	1:37.906	1:52.858	4	40	1:39.966	1:51.301
5	40	1:31.087	1:54.277	5	21	1:52.780	1:50.722	5	21	2:17.070	2:13.444	5	21	2:22.609	1:54.780
6	21	1:52.895	1:55.991	6	42	2:36.238	1:52.813	6	42	2:39.566	1:52.482	6	42	2:44.111	1:53.786
7	42	2:34.262	1:53.306	7	15	2:53.425	4:27.319	7	15	3:05.269	2:00.998	7	15	3:07.264	1:51.236
8	6	3:31.264	1:49.193	8	6	3:29.465	1:49.038	8	6	3:29.918	1:49.607	8	6	3:32.818	1:52.141
9	5	3:43.074	1:52.478	9	5	3:44.785	1:52.548	9	5	3:47.485	1:51.854	9	5	7:25.405	5:27.161
10	17	4:03.568	1:51.943	10	50	9:27.619	1:52.751	10	50	9:31.778	1:53.313	10	50	9:35.842	1:53.305
11	75	8:19.784	1:53.366	11	41	9:35.776	1:53.959	11	41	9:40.182	1:53.560	11	41	9:41.070	1:50.129
12	50														

15	67	12:26.094	1:55.482	15	30	15:20.431	1:54.934	15	30	15:26.191	1:54.914	15	30	15:30.748	1:53.798
16	80	15:16.334	1:53.958	16	85	28:16.892	1:51.621	16	85	28:18.936	1:51.198	16	85	28:21.157	1:51.462
17	85	28:16.108	1:51.085	17	99	1:37.167	1:52.516	17	99	1:40.377	1:52.364	17	99	1:43.823	1:52.687
18	99	1:35.488	1:58.130	18	56	23:34.898	2:15.611	18	56	24:57.734	3:11.990	18	56	25:06.368	1:57.875
19	56	23:10.124	1:53.289												
Lap 105				Lap 106				Lap 107				Lap 108			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:49.415	1	8		1:49.962	1	8		1:49.550	1	8		1:48.906
2	2	0:30.572	1:48.700	2	2	0:28.652	1:48.042	2	2	0:28.427	1:49.325	2	2	0:30.437	1:50.916
3	22	0:52.495	1:49.647	3	22	0:49.913	1:47.380	3	22	0:47.470	1:47.107	3	22	0:46.088	1:47.524
4	40	1:43.954	1:53.403	4	40	1:46.581	1:52.589	4	40	1:48.437	1:51.406	4	40	1:51.212	1:51.681
5	21	2:22.995	1:49.801	5	21	2:22.092	1:49.059	5	21	2:24.763	1:52.221	5	21	2:51.130	2:15.273
6	42	2:46.903	1:52.207	6	42	2:50.039	1:53.098	6	6	3:31.472	1:49.581	6	6	3:33.300	1:50.734
7	15	3:12.175	1:54.326	7	15	3:15.636	1:53.423	7	15	4:45.105	3:19.019	7	15	4:58.451	2:02.252
8	6	3:32.209	1:48.806	8	6	3:31.441	1:49.194	8	5	7:45.247	1:52.836	8	5	7:48.485	1:52.144
9	5	7:37.685	2:01.695	9	5	7:41.961	1:54.238	9	42	8:20.676	7:20.187	9	42	8:26.832	1:55.062
10	50	9:39.604	1:53.177	10	41	9:43.224	1:51.597	10	41	9:43.758	1:50.084	10	41	9:44.265	1:49.413
11	41	9:41.589	1:49.934	11	50	9:44.028	1:54.386	11	50	9:47.459	1:52.981	11	50	9:51.315	1:52.762
12	31	10:55.899	1:53.751	12	31	10:56.445	1:50.508	12	31	10:56.561	1:49.666	12	31	10:56.108	1:48.453
13	75	10:57.151	1:56.094	13	75	11:03.437	1:56.248	13	75	11:08.101	1:54.214	13	75	11:13.753	1:54.558
14	67	12:53.047	1:56.797	14	67	12:59.741	1:56.656	14	67	13:05.262	1:55.071	14	67	13:11.835	1:55.479
15	30	15:36.141	1:54.808	15	30	15:43.714	1:57.535	15	30	15:49.030	1:54.866	15	30	15:56.755	1:56.631
16	85	28:23.271	1:51.529	16	85	28:25.062	1:51.753	16	85	28:49.715	2:14.203	16	85	28:56.318	1:55.509
17	99	1:47.245	1:52.837	17	99	1:50.623	1:53.340	17	99	1:54.761	1:53.688	17	99	1:58.433	1:52.578
18	56	25:06.848	1:49.895	18	56	25:04.554	1:47.668	18	56	25:03.961	1:48.957	18	56	25:04.430	1:49.375
Lap 109				Lap 110				Lap 111				Lap 112			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:51.486	1	8		1:48.818	1	8		1:48.565	1	8		1:53.274
2	2	0:26.790	1:47.839	2	2	0:26.002	1:48.030	2	2	0:26.112	1:48.675	2	2	0:20.615	1:47.777
3	22	0:42.673	1:48.071	3	22	0:42.317	1:48.462	3	22	0:41.301	1:47.549	3	22	0:36.341	1:48.314
4	40	1:52.038	1:52.312	4	40	1:54.031	1:50.811	4	40	1:58.648	1:53.182	4	40	1:59.146	1:53.772
5	21	2:54.320	1:54.676	5	21	2:54.845	1:49.343	5	21	2:56.387	1:50.107	5	21	2:52.763	1:49.650
6	6	3:32.785	1:50.971	6	6	3:33.608	1:49.641	6	6	3:34.744	1:49.701	6	6	3:30.495	1:49.025
7	15	5:02.428	1:55.463	7	15	5:05.229	1:51.619	7	15	5:07.057	1:50.393	7	15	5:03.521	1:49.738
8	5	7:48.857	1:51.858	8	5	7:51.137	1:51.098	8	5	7:54.122	1:51.550	8	5	7:53.061	1:52.213
9	42	8:28.791	1:53.445	9	42	8:33.220	1:53.247	9	42	8:36.783	1:52.128	9	42	8:36.062	1:52.553
10	41	9:41.682	1:48.903	10	41	9:43.027	1:50.163	10	41	9:45.444	1:50.982	10	41	9:41.557	1:49.387
11	50	9:52.356	1:52.527	11	50	9:55.660	1:52.122	11	50	9:59.134	1:52.039	11	50	9:58.004	1:52.144
12	31	10:52.991	1:48.369	12	31	10:52.555	1:48.382	12	31	10:53.106	1:49.116	12	31	10:49.413	1:49.581
13	75	11:16.290	1:54.023	13	75	11:22.410	1:54.938	13	75	11:29.630	1:55.785	13	75	11:32.103	1:55.747
14	67	13:15.693	1:55.344	14	67	13:21.797	1:54.922	14	67	13:29.427	1:56.195	14	67	13:30.680	1:54.527
15	30	16:00.219	1:54.950	15	30	16:08.062	1:56.661	15	30	16:15.875	1:56.378	15	30	16:19.589	1:56.988
16	85	30:03.780	2:58.948	16	85	30:22.132	2:07.170	16	85	30:33.278	1:59.711	16	85	30:38.005	1:58.001
17	99	2:00.277	1:53.330	17	99	2:03.634	1:52.175	17	99	2:08.286	1:53.217	17	99	2:07.694	1:52.682
18	56	25:03.453	1:50.509	18	56	25:03.150	1:48.515	18	56	25:04.051	1:49.466	18	56	24:59.440	1:48.663
Lap 113				Lap 114				Lap 115				Lap 116			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:48.442	1	8		1:48.873	1	8		1:48.014	1	8		1:48.273
2	2	0:19.816	1:47.643	2	2	0:21.499	1:50.556	2	22	0:33.925	1:47.852	2	22	0:33.729	1:48.077
3	22	0:35.630	1:47.731	3	22	0:34.087	1:47.330	3	40	2:11.647	1:51.500	3	40	2:15.065	1:51.691
4	40	2:03.748	1:53.044	4	40	2:08.161	1:53.286	4	2	2:43.317	4:09.832	4	2	2:52.256	1:57.212
5	21	3:16.880	2:12.559	5	21	3:22.804	1:54.797	5	21	3:24.993	1:50.203	5	21	3:27.511	1:50.791
6	6	3:31.527	1:49.474	6	6	3:31.959	1:49.305	6	6	3:34.164	1:50.219	6	6	3:35.359	1:49.468
7	15	5:05.101	1:50.022	7	15	5:06.144	1:49.916	7	15	5:07.964	1:49.834	7	15	5:11.238	1:51.547
8	5	7:54.917	1:50.298	8	5	7:58.471	1:52.427	8	5	8:02.294	1:51.837	8	5	8:08.754	1:54.733
9	42	8:41.458	1:53.838	9	42	8:46.097	1:53.512	9	42	8:49.751	1:51.668	9	42	8:54.302	1:52.824
10	41	9:45.514	1:52.399	10	41	9:48.119	1:51.478	10	41	9:49.573	1:49.468	10	41	9:50.852	1:49.552
11	50	10:02.452	1:52.890	11	50	10:06.102	1:52.523	11	50	10:10.375	1:52.287	11	50	10:14.203	1:52.101
12	31	10:50.974	1:50.003	12	31	11:07.272	2:05.171	12	31	11:07.757	1:48.499	12	31	11:07.906	1:48.422
13	75	11:38.919	1:55.258	13	75	11:44.471	1:54.425	13	75	11:50.975	1:54.518	13	75	11:59.726	1:57.024
14	67	13:36.883	1:54.645	14	67	13:42.460	1:54.450	14	67	13:48.641	1:54.195	14	67	13:57.093	1:56.725
15	30	16:27.898	1:56.751	15	30	21:56.718	7:17.693	15	30	21:56.445	1:47.741	15	30	21:54.853	1:46.681
16	85	30:45.465	1:55.902	16	85	31:28.850	2:32.258	16	85	31:41.789	2:00.953	16	85	31:49.191	1:55.675
17	99	2:13.389	1:54.137	17	99	2:16.631	1:52.115	17	99	2:21.403	1:52.786	17	99	2:25.381	1:52.251
18	56	24:59.805	1:48.807	18	56	24:59.982	1:49.050	18	56	25:15.852	2:03.884	18	56	25:19.734	1:52.155
Lap 117				Lap 118				Lap 119				Lap 120			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	8		1:48.296	1	8		1:48.682	1	8		1:49.884	1	8		1:50.975
2	22	0:36.078	1:50.645	2	22	0:36.326	1:48.930	2	22	0:35.226	1:48.784	2	22	0:33.557	1:49.306
3	40	2:16.537	1:49.768	3	40	2:18.098	1:50.243	3	40	2:19.157	1:50.943	3	2	3:18.885	2:13.053
4	2	2:54.334	1:50.374	4	2	2:55.984	1:50.332	4	2	2:56.807	1:50.707	4	21	3:34.686	1:51.415
5	21	3:30.482	1:51.267	5	21	3:32.619	1:50.819	5	21	3:34.246	1:51.511	5	6	3:40.488	1:51.582
6	6	3:37.148	1:50.085	6	6	3:39.933	1:51.467	6	6	3:39.881	1:49.832	6	15	5:15.423	1:52.218
7	15	5:13.464	1:50.522	7	15	5:14.260	1:49.478	7	15	5:14.180	1:49.804	7	40	5:57.121	5:28.939
8	5	8:14.545	1:54.087	8	5	8:20.512	1:54.649	8	5	8:22.787	1:52.159	8	5	8:24.110	1:52.298
9	42	8:57.747	1:51.741	9	42	9:01.633	1:52.568	9	42	9:05.594	1:53.845	9	42	9:07.235	1:52.616
10	41	9:52.223	1:49.667	10	41	9:52.676	1:49.135	10	41	9:53.471	1:50.679	10	41	9:53.319	1:50.823
11	50	10:18.759	1:52.852	11	50	10:22.678	1:52.601	11	50	10:25.765	1:52.971	11	50	10:30.083	1:55.293
12	31	11:10.620	1:51.010	12	31	11:10.555	1:48.617	12	31	11:10.171	1:49.500	12	31	11:08.604	1:49.408
13	75	12:08.318	1:56.888	13	75	12:14.926	1:55.290	13	75	12:22.553	1:57.511	13	75	12:28.572	1:56.994
14	67	14:03.866	1:55.069	14	67	14:10.670	1:55.486	14	67	14:17.360	1:56.574				

Lap 121				Lap 122				Lap 123				Lap 124			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.338	1	22		1:48.214	1	22		1:49.043	1	22		1:47.757
2	8	2:51.425	5:13.320	2	8	3:09.726	2:06.515	2	8	3:13.620	1:52.937	2	8	3:17.271	1:51.408
3	6	3:10.084	1:51.491	3	6	3:13.715	1:51.845	3	2	4:05.908	1:45.946	3	2	4:03.758	1:45.607
4	2	4:04.483	3:07.493	4	2	4:09.005	1:52.736	4	15	4:47.910	1:50.826	4	15	4:50.196	1:50.043
5	15	4:43.922	1:50.394	5	15	4:46.127	1:50.419	5	40	5:28.206	1:46.518	5	40	5:26.243	1:45.794
6	40	5:30.953	1:55.727	6	40	5:30.731	1:47.992	6	6	6:26.243	5:01.571	6	21	6:33.698	1:51.864
7	21	6:16.972	5:04.181	7	21	6:24.191	1:55.433	7	21	6:29.591	1:54.443	7	6	6:39.169	2:00.683
8	5	7:54.344	1:52.129	8	5	7:58.618	1:52.488	8	5	8:00.793	1:51.218	8	5	8:04.495	1:51.459
9	42	8:37.307	1:51.967	9	42	8:41.294	1:52.201	9	42	8:44.410	1:52.159	9	42	8:48.816	1:52.163
10	50	10:02.583	1:54.395	10	50	10:08.014	1:53.645	10	50	10:12.875	1:53.904	10	50	10:18.682	1:53.564
11	41	10:05.169	2:33.745	11	41	10:23.329	2:06.374	11	41	10:24.640	1:50.354	11	41	10:28.830	1:51.947
12	31	10:35.816	1:49.107	12	31	10:36.820	1:49.218	12	31	10:37.717	1:49.940	12	31	10:41.130	1:51.170
13	75	12:03.966	1:57.289	13	75	12:11.043	1:55.291	13	75	12:19.001	1:57.001	13	75	12:26.819	1:55.575
14	67	13:53.491	1:54.792	14	67	13:59.147	1:53.870	14	67	14:04.459	1:54.355	14	67	14:12.192	1:55.490
15	30	21:20.918	1:49.824	15	30	21:22.609	1:49.905	15	30	21:45.777	2:12.211	15	85	32:26.100	1:57.090
16	85	31:57.324	2:01.370	16	85	32:07.300	1:58.190	16	85	32:16.767	1:58.510	16	99	3:24.440	1:55.122
17	99	2:42.298	1:55.228	17	99	2:46.668	1:52.584	17	99	3:17.075	2:19.450				
Lap 125				Lap 126				Lap 127				Lap 128			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.271	1	22		1:47.540	1	22		1:48.302	1	22		1:48.100
2	8	3:20.886	1:50.886	2	8	3:23.842	1:50.496	2	8	3:26.441	1:50.901	2	8	3:30.683	1:52.342
3	2	4:02.003	1:45.516	3	2	4:02.802	1:48.339	3	2	4:00.079	1:45.579	3	2	3:57.228	1:45.249
4	15	4:53.136	1:50.211	4	15	4:59.321	1:53.725	4	15	5:00.606	1:49.587	4	15	5:04.666	1:52.160
5	40	5:25.084	1:46.112	5	40	5:24.605	1:47.061	5	40	5:24.211	1:47.908	5	40	5:23.226	1:47.115
6	21	6:38.001	1:51.574	6	21	6:39.718	1:49.257	6	21	6:43.066	1:51.650	6	21	6:43.745	1:48.779
7	6	6:46.676	1:54.778	7	6	6:49.642	1:50.506	7	6	6:53.113	1:51.773	7	6	6:55.087	1:50.074
8	5	8:08.761	1:51.537	8	5	8:12.668	1:51.447	8	5	8:15.431	1:51.065	8	5	8:18.673	1:51.342
9	42	8:53.610	1:52.065	9	42	8:59.410	1:53.340	9	42	9:04.049	1:52.941	9	42	9:08.344	1:52.395
10	50	10:24.945	1:53.534	10	50	10:30.089	1:52.684	10	41	10:37.511	1:49.570	10	41	10:38.856	1:49.445
11	41	10:30.423	1:48.864	11	41	10:36.243	1:53.360	11	50	10:38.515	1:56.728	11	50	10:43.938	1:53.523
12	31	10:43.771	1:49.912	12	31	10:47.946	1:51.715	12	31	10:50.920	1:51.276	12	31	11:15.533	2:12.713
13	75	14:08.176	3:28.628	13	75	14:25.135	2:04.499	13	75	14:31.554	1:54.721	13	75	14:37.534	1:54.080
14	67	14:19.253	1:54.332	14	67	14:25.647	1:53.934	14	67	14:32.866	1:55.521	14	85	33:02.982	1:56.484
15	85	32:36.173	1:57.344	15	85	32:46.777	1:58.144	15	85	32:54.598	1:56.123	15	67	38:58.018	26:13.252
16	99	3:28.985	1:51.816	16	99	3:33.915	1:52.470	16	99	3:37.723	1:52.110	16	99	3:42.315	1:52.692
Lap 129				Lap 130				Lap 131				Lap 132			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.850	1	22		1:48.592	1	22		1:49.265	1	22		1:50.189
2	8	3:35.921	1:53.088	2	2	3:53.240	1:46.952	2	2	3:49.329	1:45.354	2	2	3:44.700	1:45.560
3	2	3:54.880	1:45.502	3	8	4:03.687	2:16.358	3	8	4:09.784	1:55.362	3	8	4:11.121	1:51.526
4	15	5:06.481	1:49.665	4	15	5:07.707	1:49.818	4	15	5:08.704	1:50.262	4	15	5:09.073	1:50.558
5	40	5:24.077	1:48.701	5	40	5:24.813	1:49.328	5	40	5:21.970	1:46.422	5	40	5:18.963	1:47.182
6	21	6:43.944	1:48.049	6	21	6:43.097	1:47.745	6	21	6:42.102	1:48.270	6	21	6:40.403	1:48.490
7	6	6:57.383	1:50.146	7	6	6:58.749	1:49.958	7	6	7:00.258	1:50.774	7	6	6:59.675	1:49.606
8	5	8:22.793	1:51.970	8	5	8:26.095	1:51.894	8	5	8:29.003	1:52.173	8	5	8:31.319	1:52.505
9	42	9:12.283	1:51.789	9	42	9:16.159	1:52.468	9	42	9:20.362	1:53.468	9	42	9:25.224	1:55.051
10	41	10:39.709	1:48.703	10	41	10:39.718	1:48.601	10	41	10:41.214	1:50.761	10	41	10:42.099	1:51.074
11	50	10:49.552	1:53.464	11	50	10:54.714	1:53.754	11	50	11:01.040	1:55.591	11	50	11:04.598	1:53.747
12	31	11:19.945	1:52.262	12	31	11:25.335	1:53.982	12	31	11:28.610	1:52.540	12	31	12:02.113	2:23.692
13	75	14:43.577	1:53.893	13	75	14:47.929	1:52.944	13	75	14:51.160	1:52.496	13	75	14:54.246	1:53.275
14	85	33:11.564	1:56.432	14	85	33:21.621	1:58.649	14	85	35:42.909	4:10.553	14	85	35:57.049	2:04.329
15	67	39:16.633	2:06.465	15	67	39:54.706	2:26.665	15	67	40:30.721	2:25.280	15	67	41:06.944	2:26.412
16	99	3:47.758	1:53.293	16	99	3:48.780	6:39.614	16	99	8:45.233	1:55.718	16	99	8:47.754	1:52.710
Lap 133				Lap 134				Lap 135				Lap 136			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.728	1	22		1:49.468	1	22		1:50.143	1	22		5:04.616
2	2	3:42.011	1:46.039	2	2	3:40.692	1:48.149	2	2	3:38.406	1:47.857	2	2	0:19.338	1:45.548
3	8	4:11.746	1:49.353	3	8	4:12.666	1:50.388	3	8	4:12.802	1:50.279	3	8	0:59.136	1:50.950
4	15	5:10.490	1:50.145	4	15	5:11.861	1:50.839	4	15	5:12.050	1:50.332	4	15	1:58.288	1:50.854
5	40	5:16.307	1:46.072	5	40	5:13.634	1:46.795	5	40	5:12.988	1:49.497	5	40	1:58.452	1:50.880
6	21	6:42.335	1:50.660	6	21	6:41.875	1:49.008	6	6	7:03.679	1:50.444	6	6	3:57.456	1:58.393
7	6	7:01.831	1:50.884	7	6	7:03.378	1:51.015	7	21	8:19.731	3:27.999	7	21	5:07.581	1:52.466
8	5	8:34.699	1:52.108	8	5	8:37.349	1:52.118	8	5	8:39.770	1:52.564	8	5	5:28.964	1:53.810
9	42	9:34.947	1:58.451	9	42	9:38.705	1:53.226	9	42	9:43.272	1:54.710	9	42	6:33.487	1:54.831
10	50	11:09.621	1:53.751	10	50	11:14.093	1:53.940	10	50	11:17.900	1:53.950	10	50	8:06.539	1:53.255
11	31	12:05.400	1:52.015	11	31	12:06.115	1:50.183	11	31	12:05.769	1:49.797	11	31	8:50.872	1:49.719
12	75	14:59.033	1:53.515	12	75	15:02.451	1:52.886	12	75	15:05.675	1:53.367	12	75	11:54.165	1:53.106
13	41	15:07.537	6:14.166	13	41	15:14.145	1:56.076	13	41	15:16.175	1:52.173	13	41	12:03.734	1:52.175
14	85	36:06.738	1:58.417	14	85	36:14.028	1:56.758	14	85	36:19.262	1:55.377	14	85	33:08.677	1:54.031
15	67	42:47.166	3:28.950	15	67	42:59.149	2:01.451	15	67	43:04.394	1:55.388	15	67	39:54.383	1:54.605
16	99	8:50.550	1:51.524	16	99	8:52.928	1:51.846	16	99	8:54.405	1:51.620	16	99	5:41.762	1:51.973
Lap 137				Lap 138				Lap 139				Lap 140			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	2		1:46.555	1	2		1:47.999	1	2		1:51.484	1	2		1:45.900
2	22	0:14.150	2:20.043	2	22	0:17.646	1:51.495	2	22	0:13.480	1:47.318	2	22	0:14.466	1:46.886
3	8	0:42.479	1:49.236	3	8	0:45.099	1:50.619	3	8	0:44.277	1:50.662	3	8	0:49.219	1:50.842
4	40	1:40.767	1:48.208	4	40	1:39.148	1:46.380	4	40	1:35.557	1:47.893	4	40	1:38.015	1:48.358
5	15	1:47.841	1:55.446	5	15	1:51.429	1:51.587	5	15	1:51.778	1:51.833	5	15	1:57.444	1:51.566
6	6	3:41.521	1:49.958	6	6	3:45.493	1:51.971	6	6	3:43.611	1:49.602	6	6	3:51.468	1:53.757
7	21	4:49.806													

5	5:14.946	1:51.875	8	5	5:18.828	1:51.881	8	5	5:18.753	1:51.409	8	5	5:25.786	1:52.933	
9	42	6:20.234	1:52.640	9	42	6:24.790	1:52.555	9	42	6:25.575	1:52.269	9	42	6:32.268	1:52.593
10	50	7:53.992	1:53.346	10	50	7:59.641	1:53.648	10	31	8:34.754	1:49.261	10	31	8:38.460	1:49.606
11	31	8:34.767	1:49.788	11	31	8:36.977	1:50.209	11	75	11:49.847	1:53.496	11	75	12:00.324	1:56.377
12	75	11:41.777	1:53.505	12	75	11:47.835	1:54.057	12	50	11:53.770	5:45.613	12	41	12:04.991	1:54.575
13	41	11:52.991	1:55.150	13	41	11:56.136	1:51.144	13	41	11:56.316	1:51.664	13	50	12:30.639	2:22.769
14	85	32:56.768	1:53.984	14	85	33:03.015	1:54.246	14	85	33:05.662	1:54.131	14	85	33:12.827	1:53.065
15	67	39:44.008	1:55.518	15	67	39:52.325	1:56.316	15	67	39:59.631	1:58.790	15	67	40:11.364	1:57.633
16	99	5:27.039	1:51.170	16	99	5:57.710	2:18.670	16	99	6:03.947	1:57.721	16	99	9:43.606	5:25.559
Lap 141				Lap 142				Lap 143				Lap 144			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	2		1:47.920	1	2		1:46.227	1	2		1:48.744	1	2		1:46.166
2	22	0:13.330	1:46.784	2	22	0:40.118	2:13.015	2	22	0:41.355	1:49.981	2	22	0:41.402	1:46.213
3	8	0:52.983	1:51.684	3	8	0:58.482	1:51.726	3	8	1:03.638	1:53.900	3	8	1:08.218	1:50.746
4	40	1:36.247	1:46.152	4	40	1:36.490	1:46.470	4	40	1:34.224	1:46.478	4	40	1:34.136	1:46.078
5	15	2:03.269	1:53.745	5	15	2:11.207	1:54.165	5	15	2:12.741	1:50.278	5	15	2:17.182	1:50.607
6	6	3:57.871	1:54.323	6	6	4:02.162	1:50.518	6	6	4:25.668	2:12.250	6	6	4:57.578	2:18.076
7	21	4:51.038	1:49.580	7	21	4:54.545	1:49.734	7	21	4:55.365	1:49.564	7	21	5:01.953	1:52.754
8	5	5:30.311	1:52.445	8	5	5:35.906	1:51.822	8	5	5:38.148	1:50.986	8	5	5:42.885	1:50.903
9	42	6:36.924	1:52.576	9	31	8:46.109	1:52.159	9	31	8:47.211	1:49.846	9	31	8:51.863	1:50.818
10	31	8:40.177	1:49.637	10	42	12:04.298	7:13.601	10	42	12:13.955	1:58.401	10	42	12:20.171	1:52.382
11	75	12:05.996	1:53.592	11	75	12:13.028	1:53.259	11	75	12:18.867	1:54.583	11	75	12:27.662	1:54.961
12	41	12:09.300	1:52.229	12	41	12:15.479	1:52.406	12	41	12:20.988	1:54.253	12	41	12:28.471	1:53.649
13	50	12:39.166	1:56.447	13	50	12:45.757	1:52.818	13	50	12:48.783	1:51.770	13	50	12:55.291	1:52.674
14	85	33:17.548	1:52.641	14	85	33:23.399	1:52.078	14	85	33:27.159	1:52.504	14	85	33:34.009	1:53.016
15	67	40:19.074	1:55.630	15	67	40:28.045	1:55.198	15	67	40:36.661	1:57.360	15	67	40:45.551	1:55.056
16	99	11:00.250	3:04.564												
Lap 145				Lap 146				Lap 147				Lap 148			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	2		1:45.859	1	2		1:46.212	1	2		1:46.539	1	2		1:46.457
2	22	0:42.861	1:47.318	2	22	0:43.726	1:47.077	2	22	0:44.393	1:47.206	2	22	0:44.786	1:46.850
3	8	1:13.430	1:51.071	3	8	1:21.144	1:53.926	3	8	1:27.851	1:53.246	3	8	1:34.064	1:52.670
4	40	1:34.158	1:45.881	4	40	1:37.985	1:50.039	4	40	1:37.828	1:46.382	4	40	1:37.430	1:46.059
5	15	2:22.036	1:50.713	5	15	2:49.897	2:14.073	5	15	2:57.330	1:53.972	5	15	3:01.480	1:50.607
6	6	5:02.402	1:50.683	6	6	5:07.153	1:50.963	6	6	5:14.238	1:53.624	6	6	5:19.324	1:51.543
7	21	5:06.353	1:50.259	7	21	5:09.966	1:49.825	7	21	5:18.760	1:55.333	7	21	5:22.965	1:50.662
8	5	5:48.106	1:51.080	8	5	5:53.058	1:51.164	8	5	5:58.178	1:51.659	8	5	6:03.961	1:52.240
9	31	8:58.132	1:52.128	9	31	9:04.117	1:52.197	9	31	9:08.042	1:50.464	9	31	9:15.911	1:54.326
10	42	12:26.049	1:51.737	10	42	12:32.487	1:52.650	10	42	12:38.408	1:52.460	10	42	12:44.468	1:52.517
11	41	12:36.076	1:53.464	11	41	12:41.409	1:51.545	11	41	12:46.426	1:51.556	11	41	12:51.914	1:51.945
12	75	12:39.655	1:57.852	12	75	12:48.648	1:55.205	12	75	12:57.427	1:55.318	12	75	13:04.672	1:53.702
13	50	13:01.317	1:51.885	13	50	13:06.930	1:51.825	13	50	13:12.509	1:52.118	13	50	13:18.554	1:52.502
14	85	33:42.200	1:54.050	14	85	35:04.900	3:08.912	14	85	35:17.089	1:58.728	14	85	35:24.045	1:53.413
15	67	40:54.808	1:55.116	15	67	41:06.607	1:58.011	15	67	41:16.458	1:56.390	15	67	41:27.276	1:57.275
Lap 149				Lap 150				Lap 151				Lap 152			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	2		1:48.392	1	2		1:50.038	1	2		1:47.782	1	2		1:49.336
2	22	0:43.202	1:46.808	2	22	0:40.931	1:47.767	2	22	0:40.267	1:47.118	2	22	0:40.259	1:49.328
3	8	1:40.689	1:55.017	3	40	1:42.725	1:49.260	3	40	1:43.102	1:48.159	3	40	1:40.772	1:47.006
4	40	1:43.503	1:54.465	4	8	1:43.409	1:52.758	4	8	1:46.299	1:50.672	4	8	1:47.607	1:50.644
5	15	3:03.379	1:50.291	5	15	3:04.728	1:51.387	5	15	3:08.475	1:51.529	5	15	3:10.267	1:51.128
6	6	5:21.996	1:51.064	6	6	5:22.275	1:50.317	6	6	5:25.076	1:50.583	6	6	5:25.908	1:50.168
7	21	5:24.936	1:50.363	7	21	5:24.741	1:49.843	7	21	5:26.544	1:49.585	7	21	5:28.182	1:50.974
8	5	6:08.352	1:52.783	8	5	6:10.771	1:52.457	8	5	6:15.020	1:52.031	8	5	6:19.265	1:53.581
9	31	11:57.353	4:29.834	9	31	11:59.915	1:52.600	9	31	12:00.592	1:48.459	9	31	11:59.666	1:48.410
10	42	12:47.842	1:51.766	10	42	12:49.154	1:51.350	10	42	12:53.202	1:51.830	10	42	12:57.104	1:53.238
11	41	12:55.821	1:52.299	11	41	12:58.184	1:52.401	11	41	13:03.901	1:53.499	11	41	13:06.573	1:52.008
12	75	13:10.445	1:54.165	12	75	13:13.920	1:53.513	12	75	13:19.713	1:53.575	12	50	13:32.727	1:52.223
13	50	13:23.110	1:52.948	13	50	13:25.162	1:52.090	13	50	13:29.840	1:52.460	13	75	16:03.655	4:33.278
14	85	35:27.093	1:51.440	14	85	35:28.827	1:51.772	14	85	35:36.276	1:55.231	14	85	35:40.518	1:53.578
15	67	43:05.104	3:26.220	15	67	43:14.705	1:59.639	15	67	43:18.766	1:51.843	15	67	43:23.147	1:53.717
Lap 153				Lap 154				Lap 155				Lap 156			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.508	1	22		1:47.009	1	22		1:47.425	1	22		1:47.258
2	40	1:00.411	1:47.406	2	8	1:14.510	1:50.558	2	8	1:18.465	1:51.380	2	8	1:21.242	1:50.035
3	8	1:10.961	1:51.121	3	40	1:21.312	2:07.910	3	40	1:24.045	1:50.158	3	40	1:22.626	1:45.839
4	2	1:26.697	3:54.464	4	2	1:32.432	1:52.744	4	2	1:32.887	1:47.880	4	2	1:33.335	1:47.706
5	15	2:33.796	1:51.296	5	15	2:37.030	1:50.243	5	6	4:54.751	1:50.628	5	21	4:59.455	1:51.766
6	6	4:48.096	1:49.955	6	6	4:51.548	1:50.461	6	21	4:54.947	1:50.042	6	6	5:00.893	1:53.400
7	21	4:50.132	1:49.717	7	21	4:52.330	1:49.207	7	15	4:57.598	4:07.993	7	15	5:06.326	1:55.986
8	5	5:48.364	1:56.866	8	5	5:52.974	1:51.619	8	5	5:57.190	1:51.641	8	5	6:02.396	1:52.464
9	31	11:20.215	1:48.316	9	31	11:21.553	1:48.347	9	31	11:23.049	1:48.921	9	31	11:24.606	1:48.815
10	42	12:21.769	1:52.432	10	42	12:30.661	1:55.901	10	42	12:38.344	1:55.108	10	41	12:47.620	1:51.784
11	41	12:31.453	1:52.647	11	41	12:38.883	1:54.439	11	41	12:43.094	1:51.636	11	50	13:15.663	1:52.896
12	50	12:57.913	1:52.953	12	50	13:04.040	1:53.136	12	50	13:10.025	1:53.410	12	42	14:41.858	3:50.772
13	75	15:35.890	2:00.002	13	75	15:43.117	1:54.236	13	75	15:49.799	1:54.107	13	75	15:57.231	1:54.690
14	85	35:08.479	1:55.728	14	85	35:17.729	1:56.259	14	85	35:26.724	1:56.420	14	85	35:33.366	1:53.900
15	67	42:49.310	1:53.930	15	67	42:55.898	1:53.597	15	67	43:01.406	1:52.933	15	67	43:07.679	1:53.531
Lap 157				Lap 158				Lap 159				Lap 160			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.234	1	22		1:48.560	1	22		1:47.135	1	22		1:47.541
2	40	1:23.081	1:47.689	2	40	1:23.972	1:49.451	2	40	1:25.326	1:48.489	2	40	1:24.005	1:46.220

2	1:34.197	1:48.096	4	2	1:32.983	1:47.346	4	2	1:34.518	1:48.670	4	8	1:44.172	1:58.213	
5	21	5:03.184	1:50.963	5	21	5:04.086	1:49.462	5	21	5:07.560	1:50.609	5	21	5:09.946	1:49.927
6	15	5:10.194	1:51.102	6	15	5:19.280	1:57.646	6	15	5:24.221	1:52.076	6	15	5:28.307	1:51.627
7	5	6:07.504	1:52.342	7	6	8:20.769	1:54.411	7	6	8:25.970	1:52.336	7	6	8:30.753	1:52.324
8	6	8:14.918	5:01.259	8	5	9:17.378	4:58.434	8	5	9:29.601	1:59.358	8	5	9:35.456	1:53.396
9	31	11:28.423	1:51.051	9	31	11:29.012	1:49.149	9	31	11:30.383	1:48.506	9	31	11:31.864	1:49.022
10	41	12:52.992	1:52.606	10	41	12:56.580	1:52.148	10	41	13:02.556	1:53.111	10	41	13:07.095	1:52.080
11	50	13:21.572	1:53.143	11	50	13:27.164	1:54.152	11	50	13:33.482	1:53.453	11	50	13:39.202	1:53.261
12	42	14:52.634	1:58.010	12	42	14:57.175	1:53.101	12	42	15:02.568	1:52.528	12	42	15:07.766	1:52.739
13	75	16:04.306	1:54.309	13	75	16:10.312	1:54.566	13	75	16:17.391	1:54.214	13	75	16:24.496	1:54.646
14	85	35:40.173	1:54.041	14	85	35:49.665	1:58.052	14	85	35:59.886	1:57.356	14	85	36:09.250	1:56.905
15	67	43:11.945	1:51.500	15	67	43:15.366	1:51.981	15	67	43:23.148	1:54.917	15	67	43:29.742	1:54.135
Lap 161				Lap 162				Lap 163				Lap 164			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		2:10.365	1	22		1:49.798	1	22		1:47.376	1	22		1:47.340
2	40	1:00.657	1:47.017	2	40	0:57.816	1:46.957	2	40	0:56.956	1:46.516	2	40	0:55.899	1:46.283
3	2	1:14.599	1:47.918	3	2	1:13.109	1:48.308	3	2	1:13.307	1:47.574	3	2	1:16.498	1:50.531
4	8	1:25.360	1:51.553	4	8	1:25.765	1:50.203	4	8	1:28.228	1:49.839	4	8	1:30.946	1:50.058
5	21	4:49.792	1:50.211	5	21	4:51.443	1:51.449	5	21	4:55.340	1:51.273	5	21	5:00.643	1:52.643
6	15	5:09.384	1:51.442	6	15	5:11.580	1:51.994	6	15	5:15.567	1:51.363	6	15	5:20.906	1:52.679
7	6	8:13.914	1:53.526	7	6	8:17.215	1:53.099	7	5	9:27.380	1:54.315	7	5	9:31.933	1:51.893
8	5	9:17.936	1:52.845	8	5	9:20.441	1:52.303	8	6	10:25.110	3:55.271	8	6	10:37.099	1:59.329
9	31	11:10.263	1:48.764	9	31	11:08.826	1:48.361	9	31	11:10.552	1:49.102	9	31	11:11.965	1:48.753
10	41	12:48.998	1:52.268	10	41	12:51.564	1:52.364	10	41	12:55.958	1:51.770	10	41	13:00.671	1:52.053
11	50	13:23.274	1:54.437	11	50	13:28.145	1:54.669	11	50	13:34.912	1:54.143	11	50	13:41.023	1:53.451
12	42	14:52.240	1:54.839	12	42	14:54.706	1:52.264	12	42	15:00.073	1:52.743	12	42	15:04.915	1:52.182
13	75	16:08.549	1:54.418	13	75	16:13.986	1:55.235	13	75	16:20.867	1:54.257	13	75	16:27.855	1:54.328
14	85	35:55.206	1:56.321	14	85	36:02.695	1:57.287	14	85	36:11.766	1:56.447	14	85	36:43.212	2:18.786
15	67	43:12.607	1:53.230	15	67	43:14.877	1:52.068	15	67	43:19.361	1:51.860	15	67	43:23.671	1:51.650
Lap 165				Lap 166				Lap 167				Lap 168			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.823	1	22		1:49.072	1	22		1:47.496	1	22		1:48.665
2	40	0:55.537	1:47.461	2	40	0:52.511	1:46.046	2	40	0:51.212	1:46.197	2	40	0:48.728	1:46.181
3	2	1:17.036	1:48.361	3	2	1:15.629	1:47.665	3	2	1:16.025	1:47.892	3	2	1:16.863	1:49.503
4	8	1:33.497	1:50.374	4	8	1:34.907	1:50.482	4	8	1:38.612	1:51.201	4	8	1:41.874	1:51.927
5	21	5:03.361	1:50.541	5	21	5:04.634	1:50.345	5	21	5:07.520	1:50.382	5	21	5:08.965	1:50.110
6	15	5:25.108	1:52.025	6	15	5:28.861	1:52.825	6	15	5:32.282	1:50.917	6	15	5:34.618	1:51.001
7	5	9:35.237	1:51.127	7	5	9:38.298	1:52.133	7	5	9:42.862	1:52.060	7	5	9:46.797	1:52.600
8	6	10:42.331	1:53.055	8	6	10:48.240	1:54.981	8	6	10:54.135	1:53.391	8	6	10:58.784	1:53.314
9	31	11:12.723	1:48.581	9	31	11:12.506	1:48.855	9	31	11:12.647	1:47.637	9	31	11:12.177	1:48.195
10	41	13:04.904	1:52.056	10	41	13:07.568	1:51.736	10	41	13:12.113	1:52.041	10	41	13:14.705	1:51.257
11	50	13:46.877	1:53.677	11	50	13:51.694	1:53.889	11	50	13:58.253	1:54.055	11	50	14:02.329	1:52.741
12	42	15:10.327	1:53.235	12	42	15:17.605	1:56.350	12	42	15:25.313	1:55.204	12	42	15:30.324	1:53.676
13	75	16:34.534	1:54.502	13	75	16:40.182	1:54.720	13	75	16:47.207	1:54.521	13	75	16:53.150	1:54.608
14	85	36:55.533	2:00.144	14	85	37:07.850	2:01.389	14	85	37:18.096	1:57.742	14	85	37:28.154	1:58.723
15	67	43:27.795	1:51.947	15	67	43:32.182	1:53.459	15	67	43:36.713	1:52.027	15	67	43:46.376	1:58.328
Lap 169				Lap 170				Lap 171				Lap 172			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.716	1	22		1:47.393	1	22		1:48.470	1	22		1:47.622
2	40	0:47.539	1:46.527	2	40	0:47.024	1:46.878	2	40	0:44.835	1:46.281	2	40	0:43.231	1:46.018
3	2	1:17.385	1:48.238	3	2	1:17.664	1:47.672	3	2	1:17.652	1:48.458	3	2	1:18.357	1:48.327
4	8	1:45.899	1:51.741	4	8	1:52.171	1:53.665	4	8	1:57.538	1:53.837	4	8	2:03.787	1:53.871
5	21	5:11.262	1:50.013	5	21	5:14.010	1:50.141	5	21	5:15.970	1:50.430	5	21	5:18.398	1:50.050
6	15	5:37.534	1:50.632	6	15	5:42.210	1:52.069	6	15	5:46.093	1:52.353	6	15	5:49.797	1:52.426
7	5	9:52.902	1:53.821	7	5	9:57.836	1:52.327	7	5	10:02.145	1:52.779	7	5	10:07.541	1:53.018
8	6	11:04.524	1:53.456	8	6	11:10.963	1:53.832	8	6	11:16.471	1:53.978	8	6	11:23.879	1:55.030
9	31	11:36.381	2:11.920	9	31	11:40.282	1:51.294	9	31	11:41.270	1:49.458	9	31	11:42.365	1:48.717
10	41	13:22.807	1:55.818	10	41	13:34.536	1:59.122	10	41	13:44.756	1:58.690	10	41	13:51.067	1:53.933
11	50	14:08.490	1:53.877	11	50	14:15.095	1:53.998	11	50	14:20.631	1:54.006	11	50	14:27.091	1:54.082
12	42	15:36.618	1:54.010	12	42	15:42.343	1:53.118	12	42	15:47.352	1:53.479	12	42	15:52.913	1:53.183
13	75	16:59.836	1:54.402	13	75	17:06.729	1:54.286	13	75	17:12.571	1:54.312	13	75	17:20.418	1:55.469
14	85	37:40.962	2:00.524	14	85	37:52.219	1:58.650	14	85	38:01.752	1:58.003	14	85	38:11.673	1:57.543
15	67	43:57.266	1:58.606												
Lap 173				Lap 174				Lap 175				Lap 176			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:47.901	1	22		2:11.074	1	22		1:53.951	1	22		1:48.633
2	40	0:45.401	1:50.071	2	40	0:21.046	1:46.719	2	40	0:13.503	1:46.408	2	2	0:54.405	1:49.720
3	2	1:19.278	1:48.822	3	2	0:58.401	1:50.197	3	2	0:53.318	1:48.868	3	40	1:56.554	3:31.684
4	8	2:06.994	1:51.108	4	8	1:49.194	1:53.274	4	8	3:57.218	4:01.975	4	8	4:07.231	1:58.646
5	21	5:21.136	1:50.639	5	21	5:00.477	1:50.415	5	21	4:57.191	1:50.665	5	21	4:59.005	1:50.447
6	15	7:23.918	1:59.922	6	15	7:07.774	1:54.930	6	15	7:08.883	1:55.060	6	15	7:14.435	1:54.185
7	5	10:13.194	1:53.554	7	5	9:54.686	1:52.566	7	5	9:52.595	1:51.860	7	5	9:56.355	1:52.393
8	6	11:30.890	1:54.912	8	6	11:13.510	1:53.694	8	6	11:14.860	1:55.301	8	31	11:15.447	1:49.012
9	31	11:42.855	1:48.391	9	31	11:19.801	1:48.020	9	31	11:15.068	1:49.218	9	6	11:21.288	1:55.061
10	41	13:57.411	1:54.245	10	41	13:41.726	1:55.389	10	41	13:42.597	1:54.822	10	41	13:48.717	1:54.753
11	50	14:32.038	1:52.848	11	50	14:14.705	1:53.741	11	50	14:14.987	1:54.233	11	50	14:20.526	1:54.172
12	42	15:58.794	1:53.782	12	42	15:41.600	1:53.880	12	42	15:41.495	1:53.846	12	42	15:46.899	1:54.037
13	75	17:27.740	1:55.223	13	75	17:11.575	1:54.909	13	75	17:12.662	1:55.038	13	75	17:18.892	1:54.863
Lap 177				Lap 178				Lap 179				Lap 180			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.865	1	22		1:49.591	1	22		1:48.437	1	22		1:48.545
2	2	0:54.658	1:49.118	2	2	0:54.679	1:49.612	2	2	0:56.800	1:50.558	2	2	0:59.241	1:50.986
3															

8	4:10.495	1:52.129	4	8	4:11.737	1:50.833	4	8	4:14.160	1:50.860	4	8	4:18.777	1:53.162	
5	21	5:01.112	1:50.972	5	21	5:02.084	1:50.563	5	21	5:05.197	1:51.550	5	21	5:07.265	1:50.613
6	15	7:20.556	1:54.986	6	15	7:26.553	1:55.588	6	15	7:31.717	1:53.601	6	15	8:00.187	2:17.015
7	5	9:59.641	1:52.151	7	5	10:02.168	1:52.118	7	5	10:05.496	1:51.765	7	5	10:09.176	1:52.225
8	31	11:14.810	1:48.228	8	31	11:14.062	1:48.843	8	31	11:18.452	1:52.827	8	31	11:22.728	1:52.821
9	6	11:27.428	1:55.005	9	6	11:33.081	1:55.244	9	6	11:39.190	1:54.546	9	6	11:44.470	1:53.825
10	41	13:56.874	1:57.022	10	41	14:03.192	1:55.909	10	41	14:11.000	1:56.245	10	41	14:17.198	1:54.743
11	50	14:25.403	1:53.742	11	50	14:29.231	1:53.419	11	50	14:34.912	1:54.118	11	50	14:39.918	1:53.551
12	42	15:52.607	1:54.573	12	42	15:57.213	1:54.197	12	42	16:03.023	1:54.247	12	42	16:08.359	1:53.881
13	75	17:24.421	1:54.394	13	75	17:29.637	1:54.807	13	75	22:06.009	6:24.809	13	75	22:27.922	2:10.458
Lap 181				Lap 182				Lap 183				Lap 184			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.651	1	22		1:48.294	1	22		1:48.404	1	22		1:47.794
2	40	1:52.935	1:47.300	2	40	1:51.747	1:47.106	2	40	1:50.240	1:46.897	2	40	1:50.265	1:47.819
3	2	2:20.562	3:09.972	3	2	2:27.841	1:55.573	3	2	2:29.694	1:50.257	3	2	2:31.694	1:49.794
4	8	4:21.237	1:51.111	4	8	4:24.718	1:51.775	4	8	4:28.120	1:51.806	4	8	4:32.826	1:52.500
5	21	5:11.735	1:53.121	5	21	5:14.336	1:50.895	5	21	5:16.691	1:50.759	5	21	5:20.574	1:51.677
6	15	8:10.203	1:58.667	6	15	8:16.689	1:54.780	6	15	8:22.722	1:54.437	6	15	8:30.089	1:55.161
7	5	10:11.577	1:51.052	7	5	10:35.822	2:12.539	7	5	10:40.332	1:52.914	7	5	10:45.413	1:52.875
8	31	11:24.015	1:49.938	8	31	11:25.875	1:50.154	8	31	11:31.663	1:54.192	8	31	11:42.343	1:58.474
9	6	11:49.995	1:54.176	9	6	11:56.913	1:55.212	9	6	12:03.052	1:54.543	9	6	12:10.558	1:55.300
10	41	14:23.709	1:55.162	10	41	14:34.995	1:59.580	10	41	14:41.582	1:54.991	10	50	15:14.786	2:04.848
11	50	14:45.035	1:53.768	11	50	14:51.411	1:54.670	11	50	14:57.732	1:54.725	11	41	15:21.185	2:27.397
12	42	16:14.556	1:54.848	12	42	16:22.301	1:56.039	12	42	16:34.257	2:00.360	12	42	16:44.007	1:57.544
13	75	22:38.674	1:59.403												
Lap 185				Lap 186				Lap 187				Lap 188			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:48.289	1	22		1:49.340	1	22		1:48.003	1	22		1:48.083
2	40	1:50.779	1:48.803	2	40	1:49.039	1:47.600	2	40	1:49.077	1:48.041	2	40	1:50.110	1:49.116
3	2	2:33.882	1:50.477	3	2	2:35.688	1:51.146	3	2	2:41.503	1:53.818	3	2	2:53.205	1:59.785
4	8	4:37.508	1:52.971	4	8	4:40.225	1:52.057	4	8	4:44.683	1:52.461	4	8	4:51.618	1:55.018
5	21	5:22.566	1:50.281	5	21	5:23.582	1:50.356	5	21	5:29.927	1:54.348	5	21	5:33.898	1:52.054
6	15	8:37.123	1:55.323	6	15	8:42.608	1:54.825	6	15	8:50.721	1:56.116	6	15	9:00.051	1:57.413
7	5	10:49.107	1:51.983	7	5	10:52.539	1:52.772	7	5	10:58.376	1:53.840	7	5	11:10.246	1:59.953
8	6	12:17.213	1:54.944	8	6	12:23.632	1:55.759	8	6	12:36.611	2:00.982				
9	50	15:24.000	1:57.503												
Lap 189				Lap 190				Lap 191				Lap 192			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	22		1:49.494	1	22		1:50.407	1	22		1:50.562	1	40		1:49.751
2	40	1:51.901	1:51.285	2	40	1:50.371	1:48.877	2	40	2:24.387	2:24.578				
3	2	4:02.126	2:58.415	3	2	4:18.694	2:06.975	3	2	4:20.170	1:52.038				
4	8	4:55.022	1:52.898	4	8	4:59.269	1:54.654	4	8	5:19.398	2:10.691				
5	21	6:06.653	2:22.249	5	21	6:08.268	1:52.022								